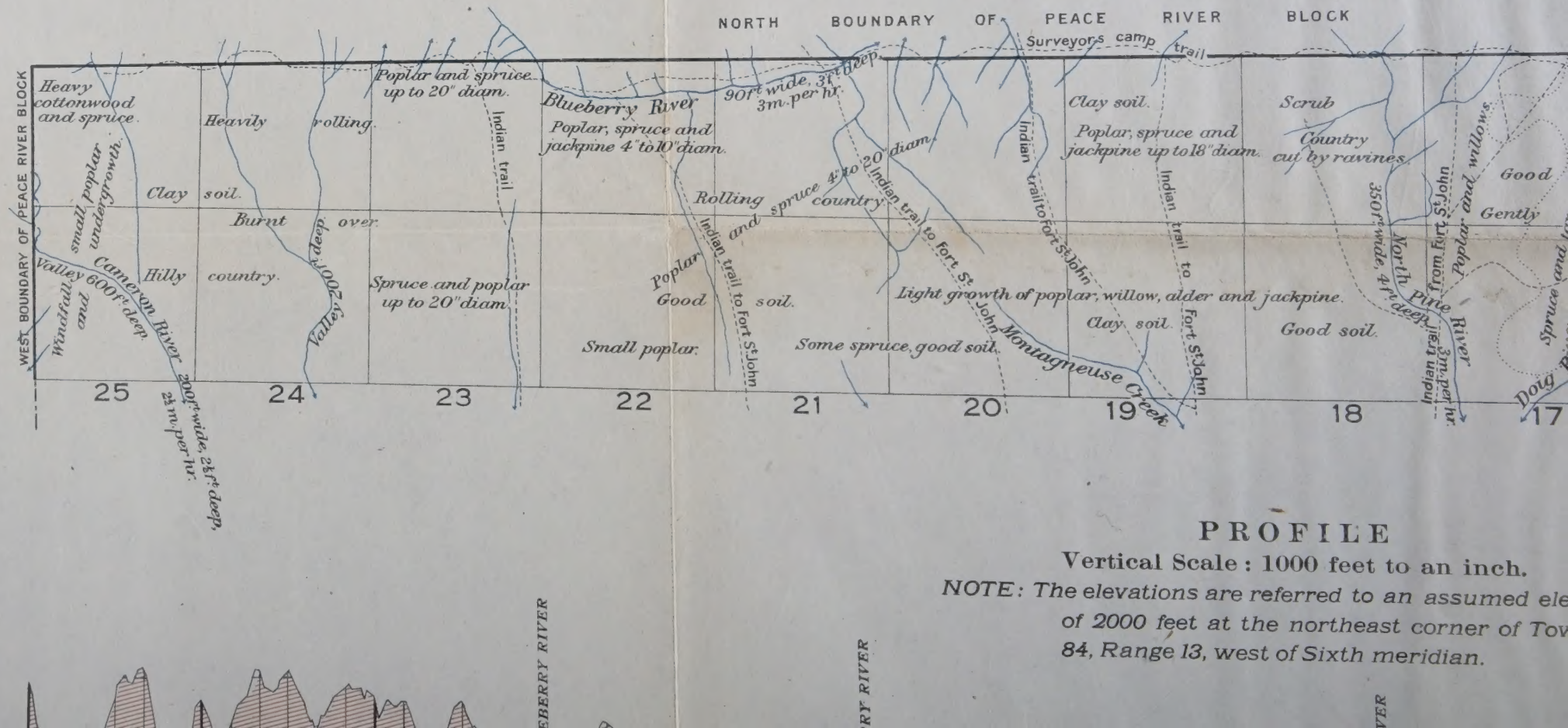
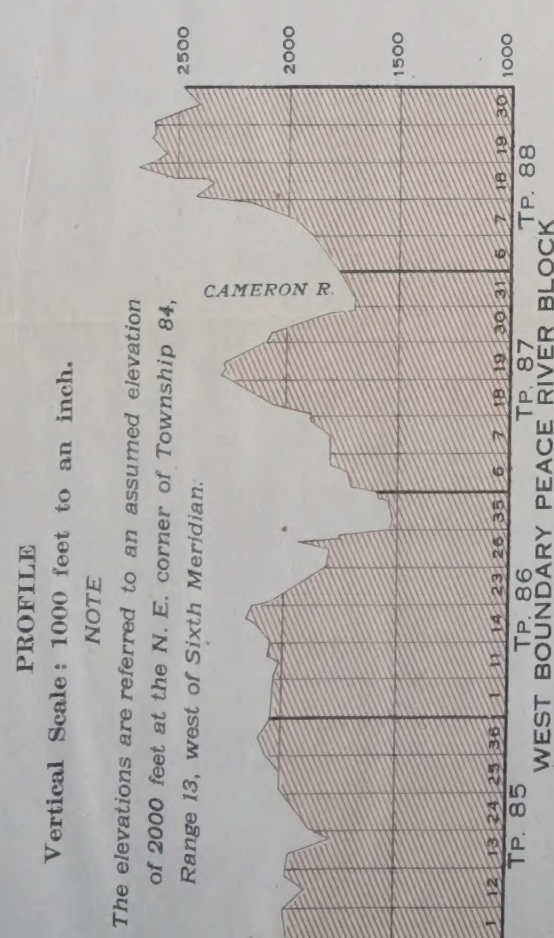


SKETCH MAP
OF
THE EAST BOUNDARIES OF TOWNSHIPS 85 TO 88
THE TWENTY-THIRD BASE LINE
From Range 10 to the west boundary of Alberta
THE NORTH BOUNDARY OF PEACE RIVER
AND
THE WEST BOUNDARY OF PEACE RIVER
From Township 85 to Township 88, west of the Sixth

Scale: 6 miles to an inch.



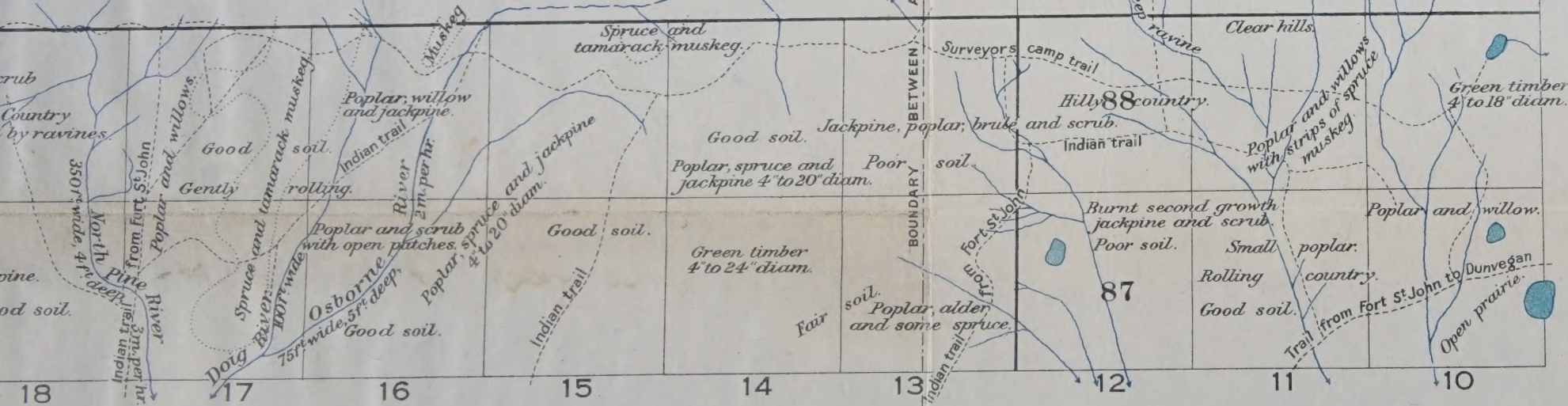
To accompany the report of J. R. Akins, D.L.S.

MAP

TOWNSHIPS 85 TO 88, RANGE 13,
NORTH BASE LINE
East boundary of Alberta,
OF PEACE RIVER BLOCK
OF PEACE RIVER BLOCK
88, west of the Sixth Meridian

to an inch.

LOCK



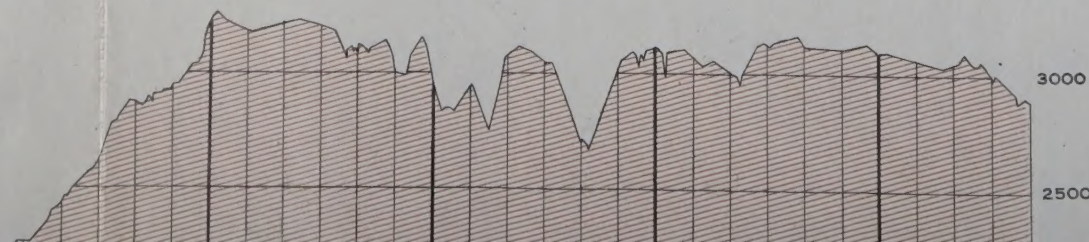
PROFILE

feet to an inch.
ed to an assumed elevation
theast corner of Township
xth meridian.

VER

RIVER

NE RIVER

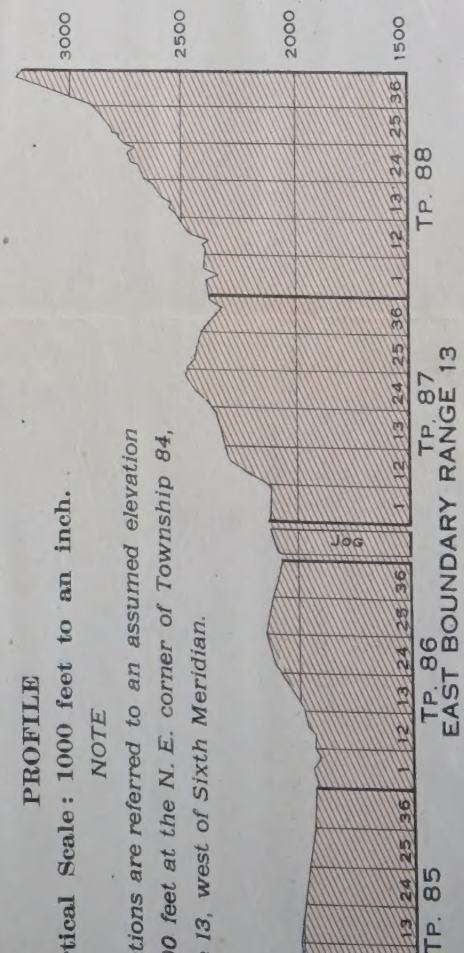


PROFILE

tical Scale: 1000 feet to an inch.

NOTE

tions are referred to an assumed elevation
0 feet at the N. E. corner of Township 84,
13, west of Sixth Meridian.



PEACE RIVER BLOCK

PEACE RIVER BLOCK

88, west of the Sixth Meridian

to an inch.

LOCK

rub

Country

by ravines

350' wide 4' deep

North

Pine

River

Indian trail

Good soil.

18

17

16

15

14

13

12

11

10

9

8

7

6

5

4

3

2

1

0

0

0

0

0

0

0

0

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0

0



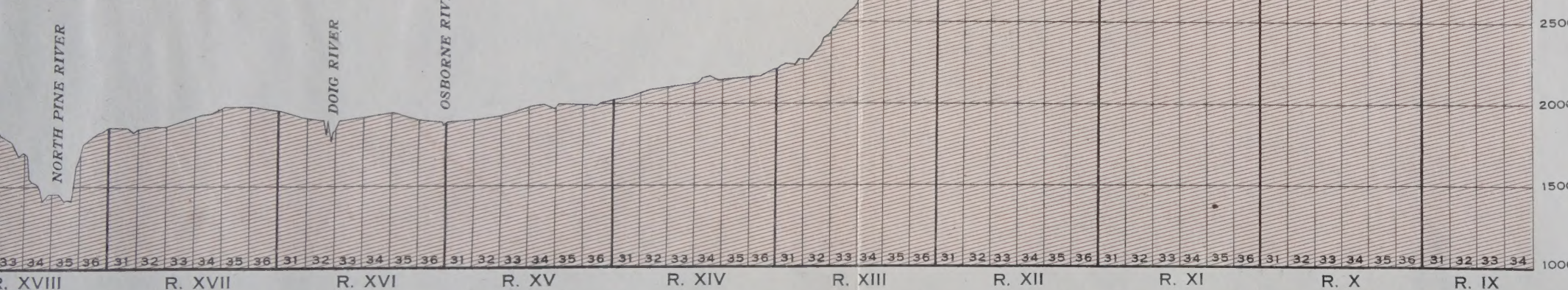
PROFILE

0 feet to an inch.

ed to an assumed elevation

northeast corner of Township

ixth meridian.

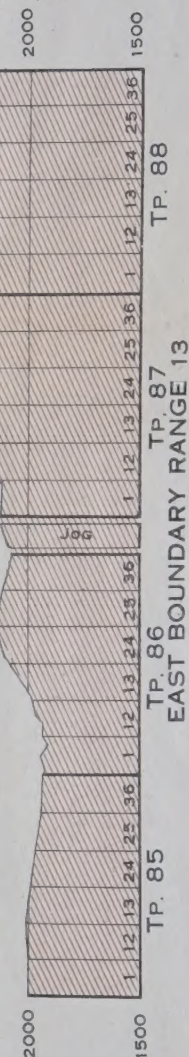


PROFILE

Vertical Scale: 1000 feet to an inch.

NOTE

The elevations are referred to an assumed elevation of 2000 feet at the N.E. corner of Township 84, Range 13, west of Sixth Meridian.



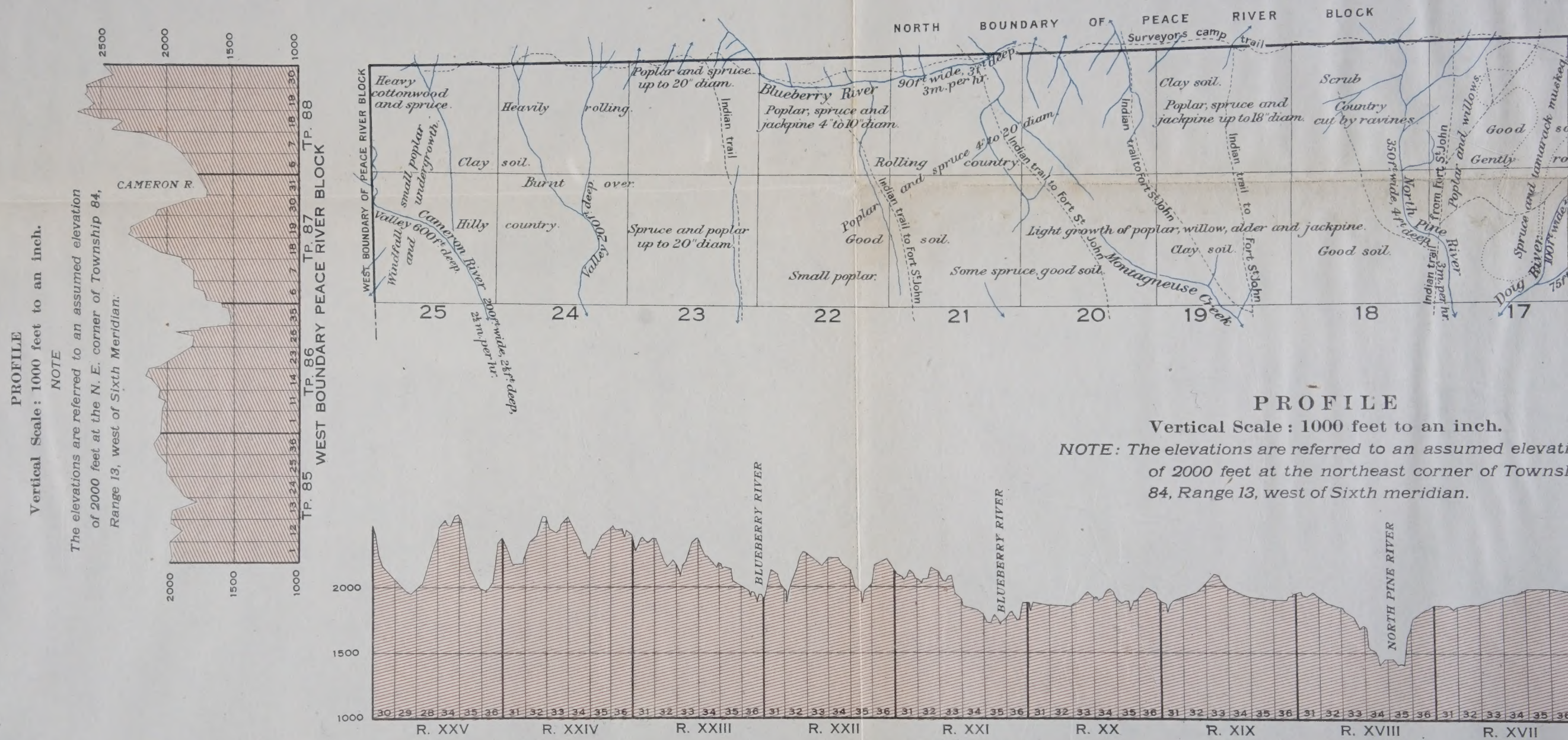
THE NORTH BOUNDARY OF PEACE RIVER

AND

THE WEST BOUNDARY OF PEACE RIVER

From Township 85 to Township 88, west of the Sixth Meridian

Scale: 6 miles to an inch.



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ACQUISITION NO.

REFERENCE NO.





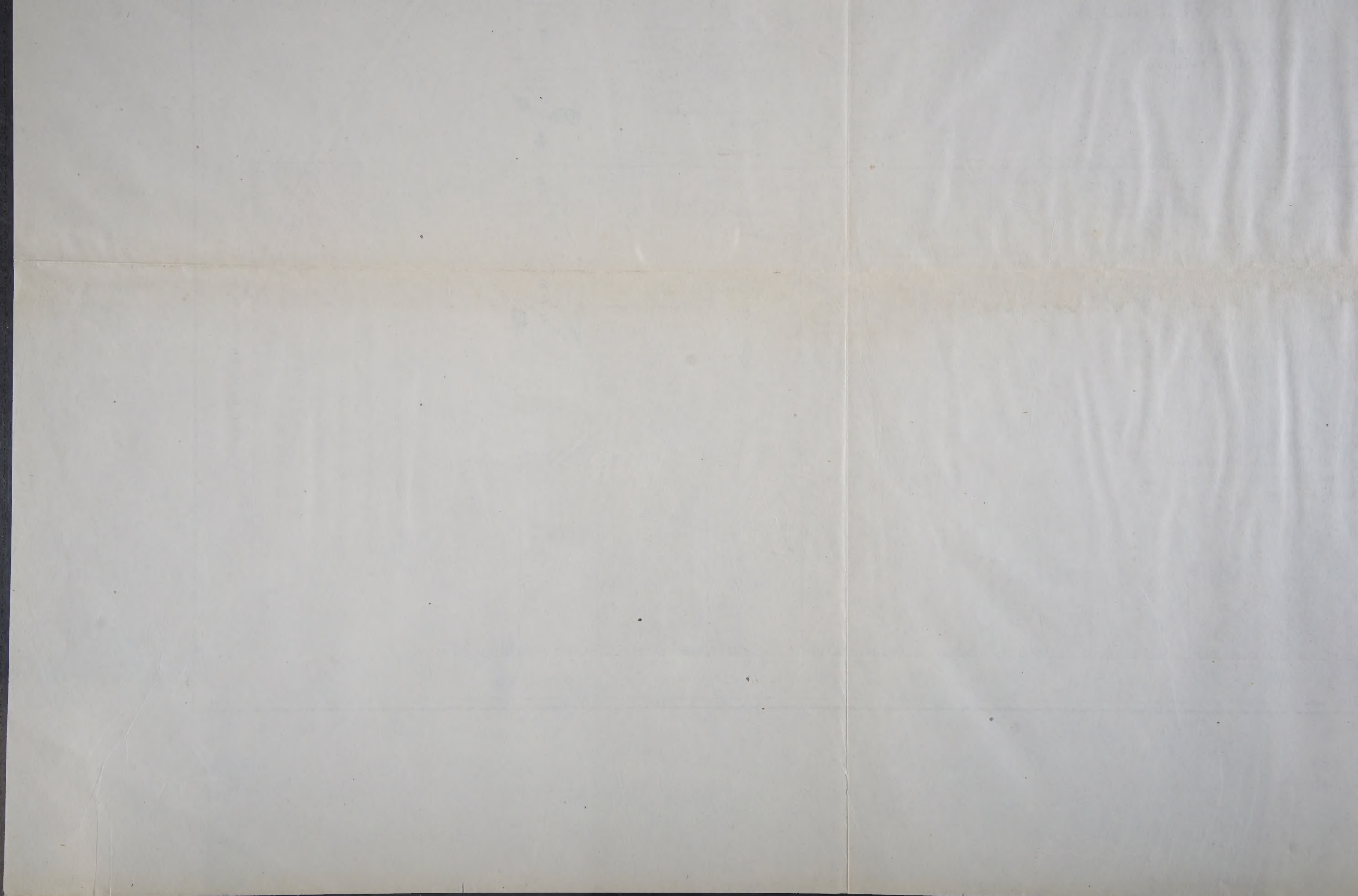
UAA-1974-169-9/2/6/7/59-001

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ARCHIVES

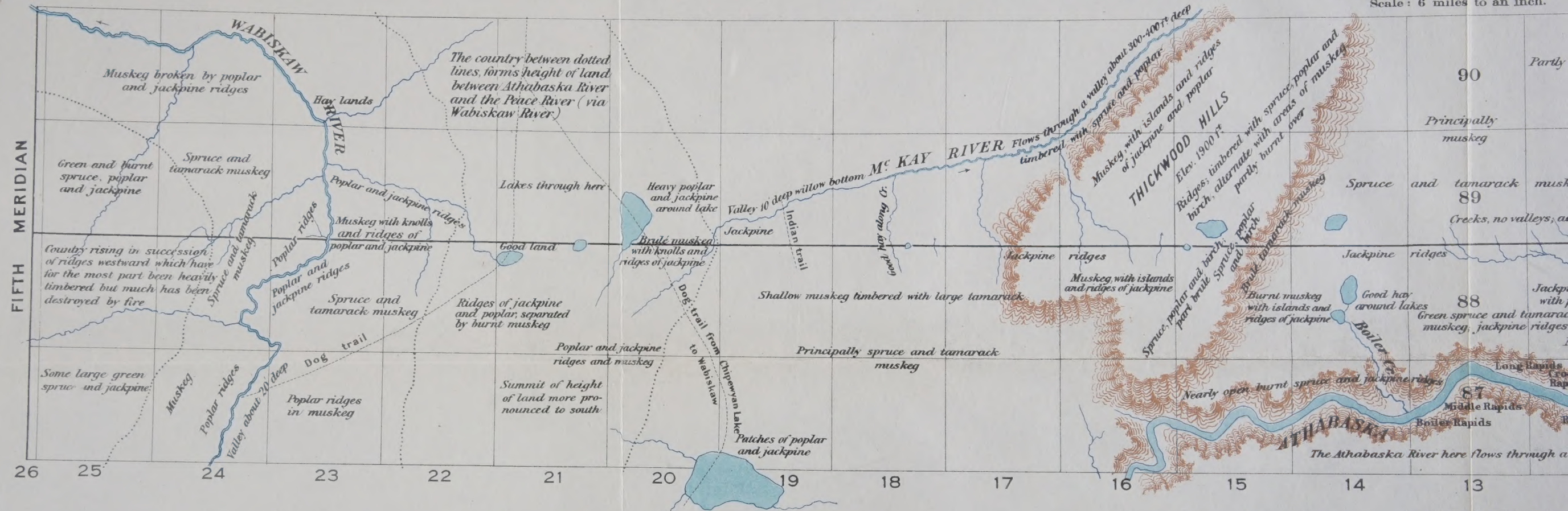
ACCESSION NO. 74-169

REFERENCE NO. 9/2/6/7/59



SKETCH MAP OF
THE TWENTY-THIRD
Between the
FOURTH AND FIFTH ME

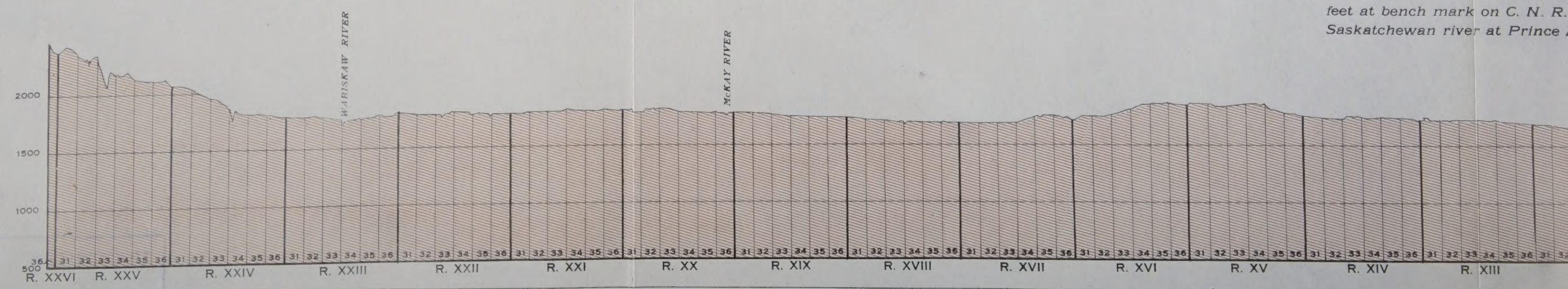
Scale: 6 miles to an inch.



PROFILE

Vertical Scale: 1000 feet to a

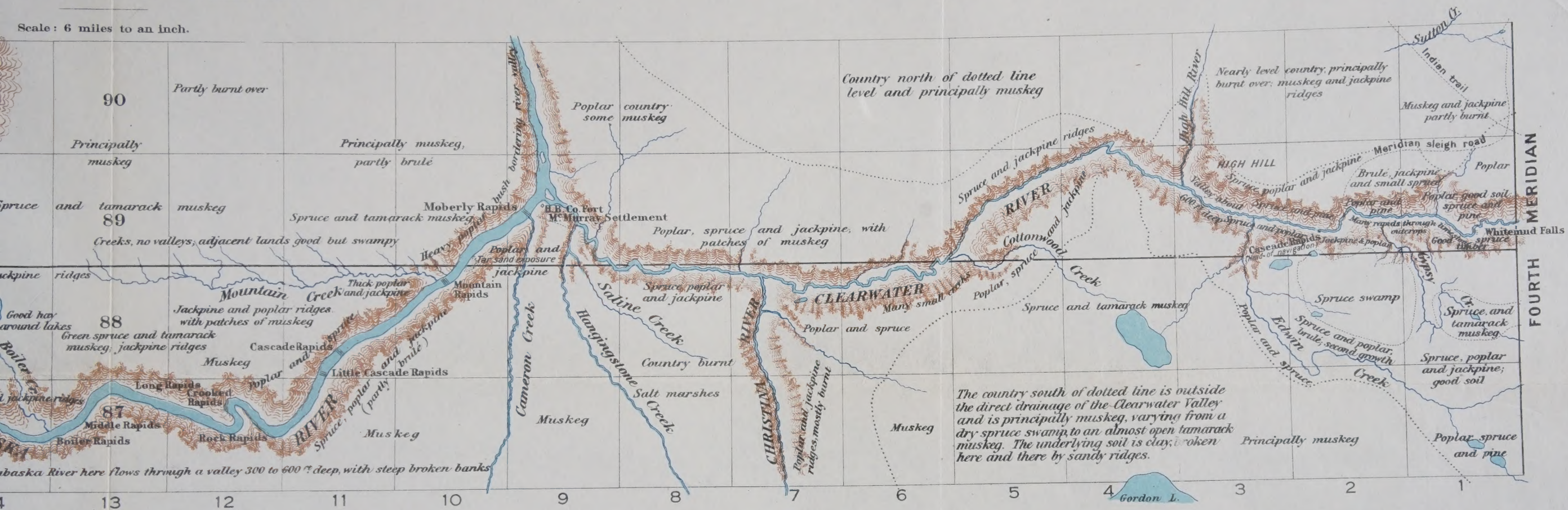
NOTE: The elevations are referred to an
feet at bench mark on C. N. R.
Saskatchewan river at Prince



SKETCH MAP OF THIRTY-THIRD BASE LINE

Between the
SECOND AND FIFTH MERIDIANS

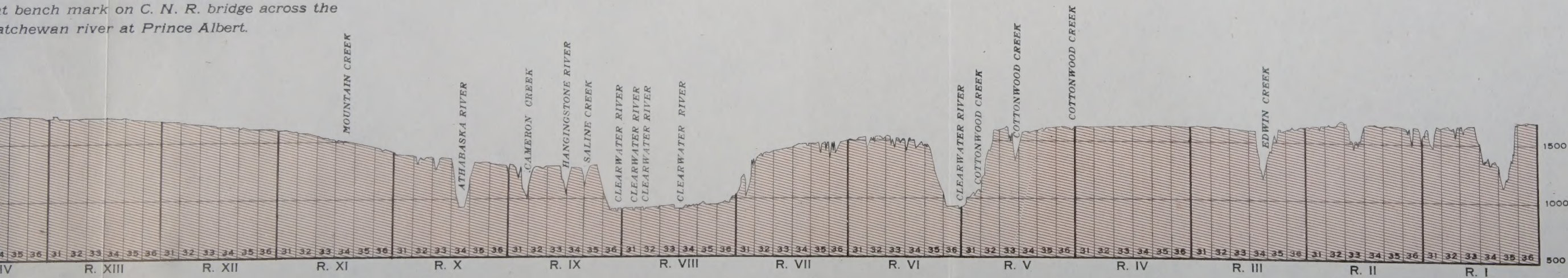
Scale: 6 miles to an inch.



PROFILE

Vertical Scale: 1000 feet to an inch.

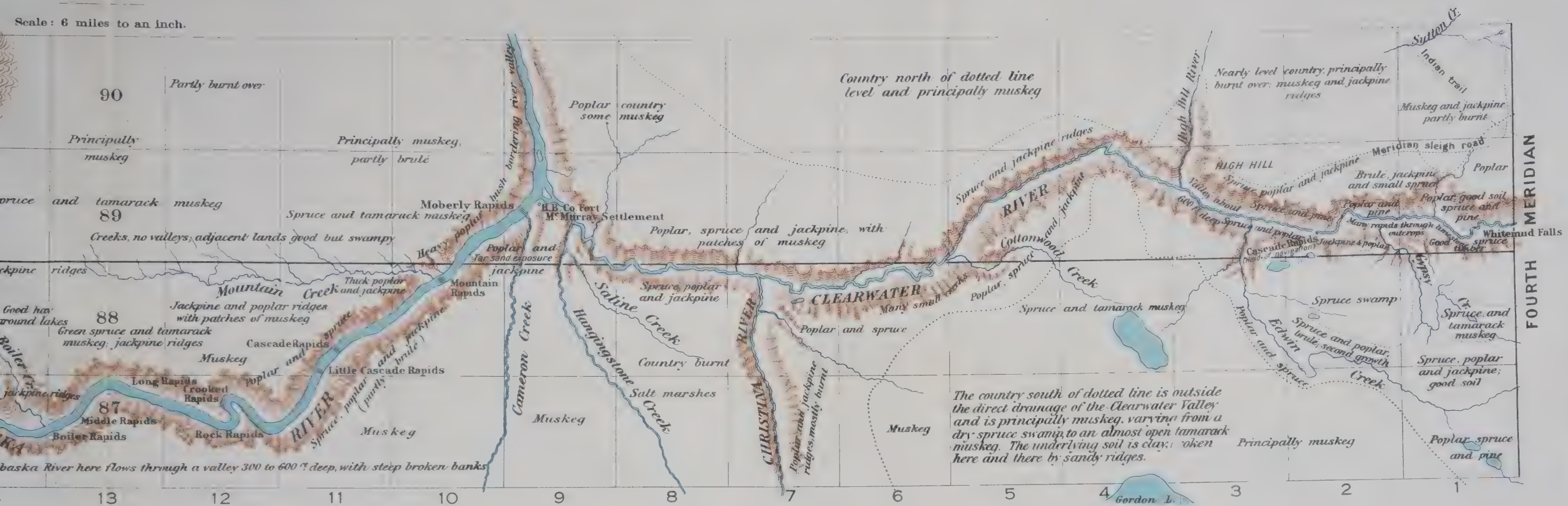
Elevations are referred to an elevation of 1489
at bench mark on C. N. R. bridge across the
Athabaska river at Prince Albert.



Between the
AND FIFTH MERIDIANS

Between the

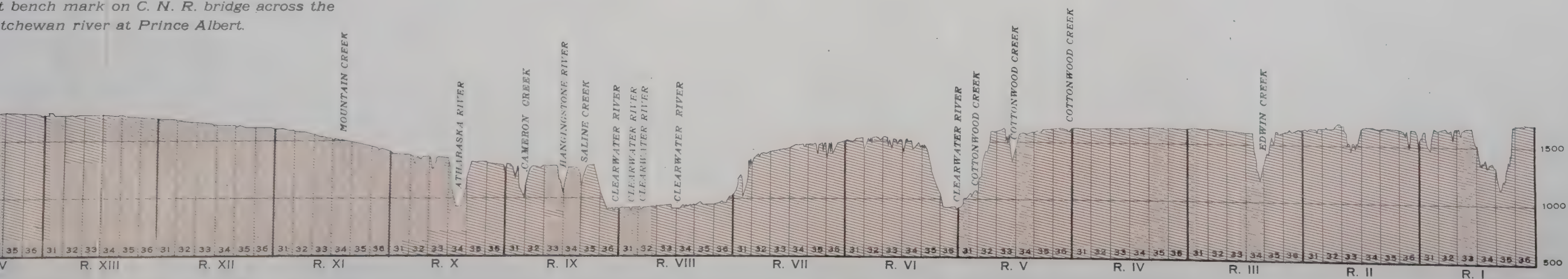
Scale: 6 miles to an inch.



PROFILE

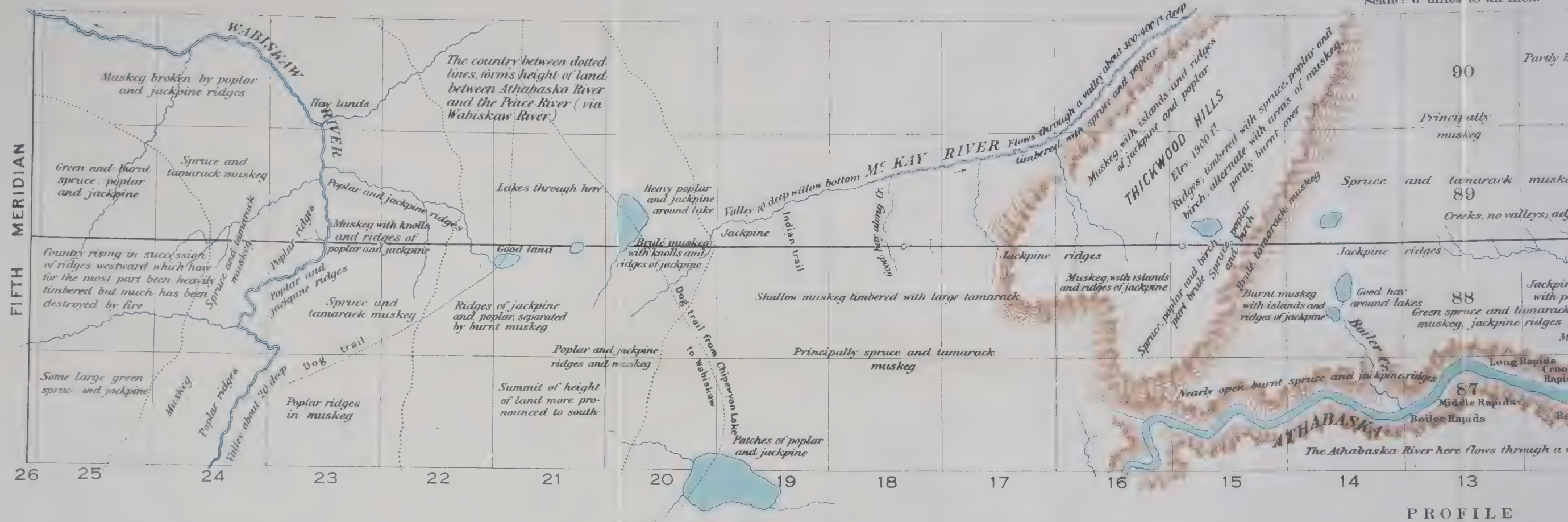
Vertical Scale: 1000 feet to an inch.

ations are referred to an elevation of 1489
t bench mark on C. N. R. bridge across the
atchewan river at Prince Albert.



SKETCH MAP OF THE TWENTY-THIRD B Between the FOURTH AND FIFTH ME

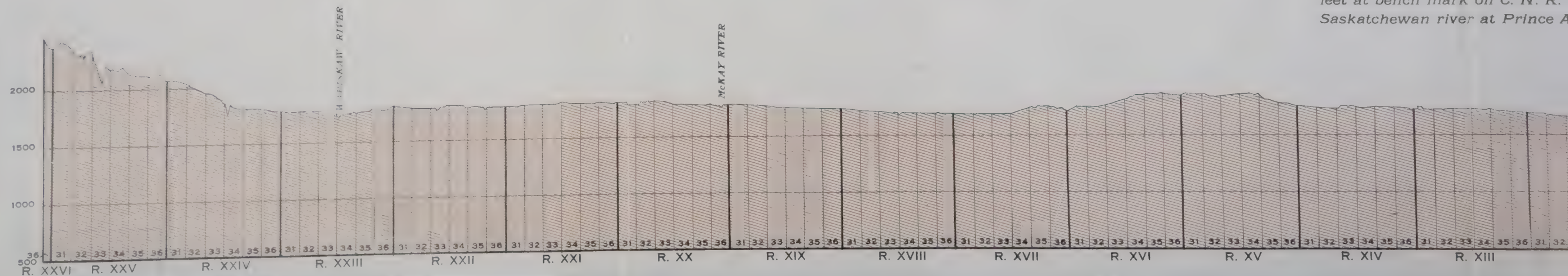
Scale: 6 miles to an inch.



PROFILE

Vertical Scale: 1000 feet to an

NOTE: The elevations are referred to an
feet at bench mark on C. N. R.
Saskatchewan river at Prince A



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JAA-1974-169-9/2/6/7/60-211

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ACCESSION No. 74-169

REFERENCE No. 9/2/6/7/60







SKETCH MAP
OF
PART OF THE RAILWAY BELT
BRITISH COLUMBIA

Showing main topographical features in the district lying to the west of Incomappleux river, Flat creek and the north fork of Illecillewaet river and to the east of Shuswap river, Mara lake and Shuswap lake.

Scale: 4 miles to an inch.

NOTE
Primary triangulation stations and triangles are shown in red.
Secondary triangulation stations and triangles are shown in blue.
Elevations are given in feet above sea-level.



NOTE

Primary triangulation stations and triangles are shown in red.
Secondary triangulation stations and triangles are shown in blue.
Elevations are given in feet above sea-level.



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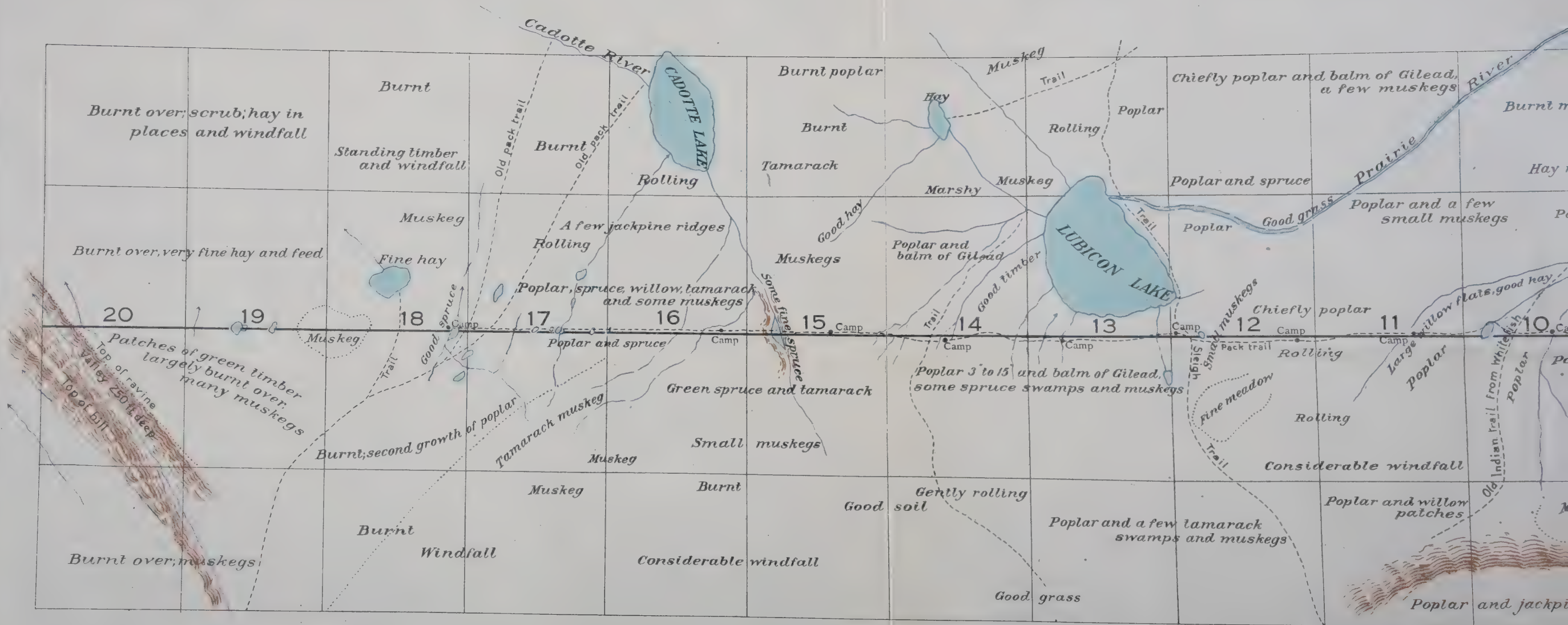
ARCHIVES

ACCESSION No. 74-169

REFERENCE No. 9/2/6/7/61

SKETCH MAP OF THE
TWENTY-SECOND BARRIAGE
Across Ranges 1 to 10
WEST OF FIFTH MERIDIAN

Scale: 6 miles to an inch.



• PROFILE

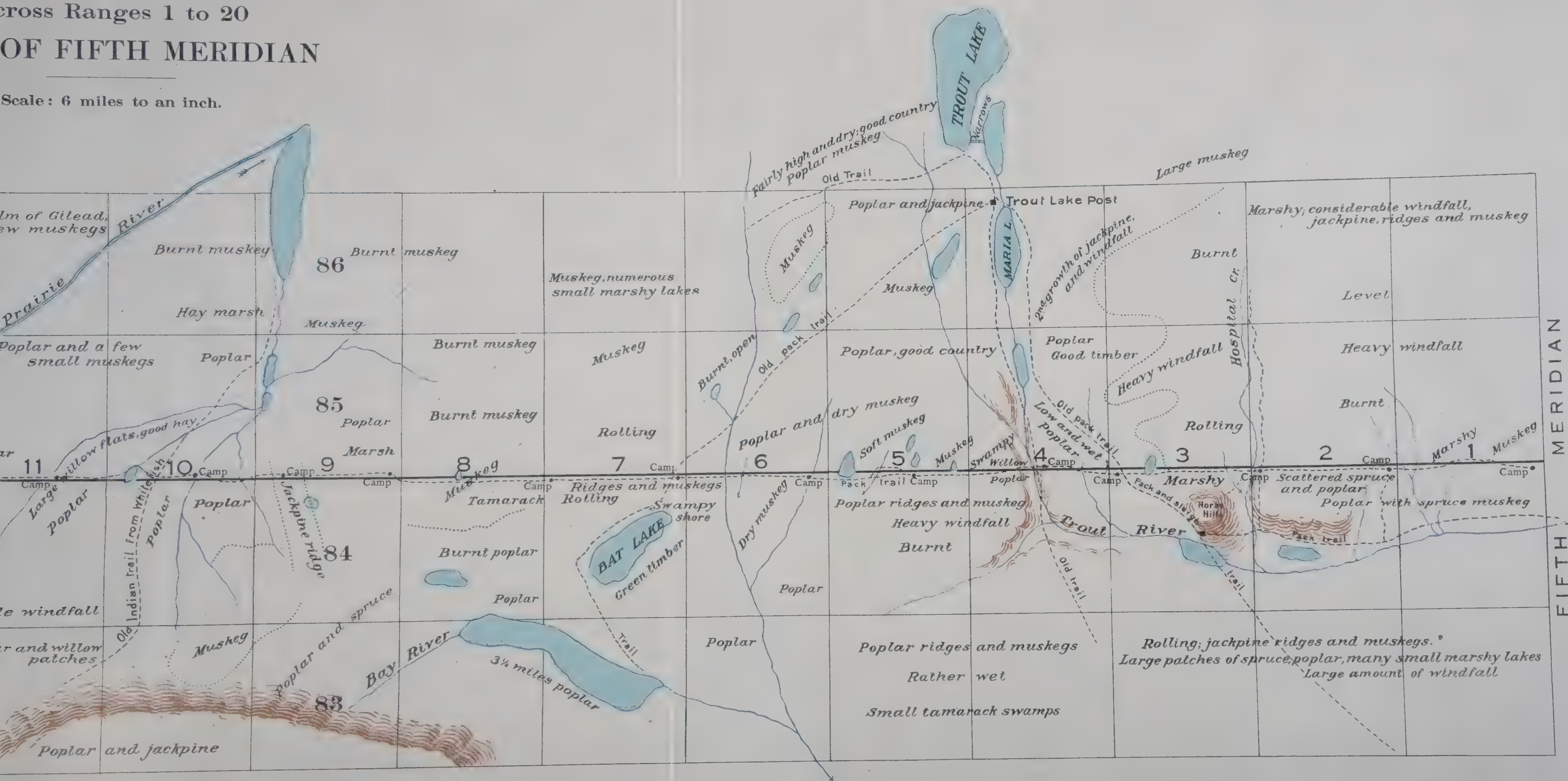
Vertical Scale : 1000 feet to

NOTE: The elevations are referred to an assumed datum
at Bench Mark No. 1 on the Fifth Meridian
quarter section post on east boundary Section 36.

To accompany the report of A. H. Hawkins, D.L.S.

CH MAP OF THE SECOND BASE LINE cross Ranges 1 to 20 OF FIFTH MERIDIAN

Scale: 6 miles to an inch.

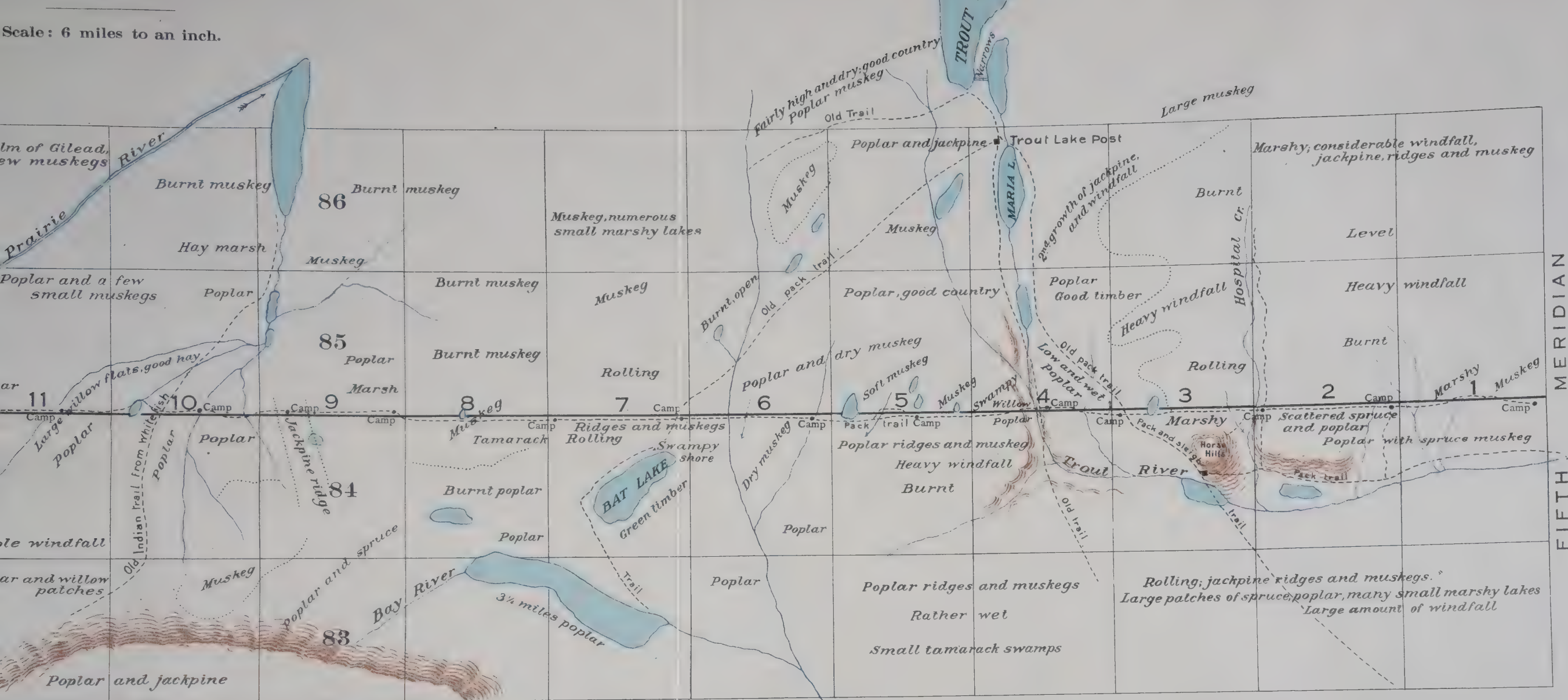


PROFILE

Scale: 1000 feet to an inch.

are referred to an assumed elevation of 1750 feet
No. 1 on the Fifth Meridian, 93 feet south of the
post on east boundary Section 36, Township 81.

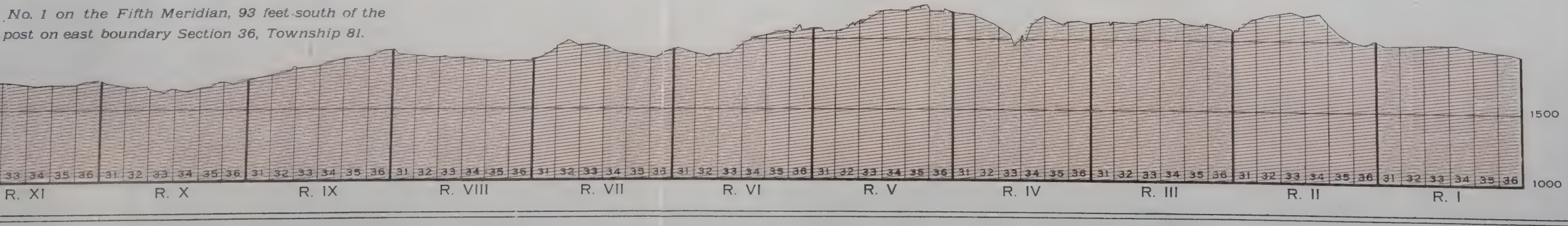


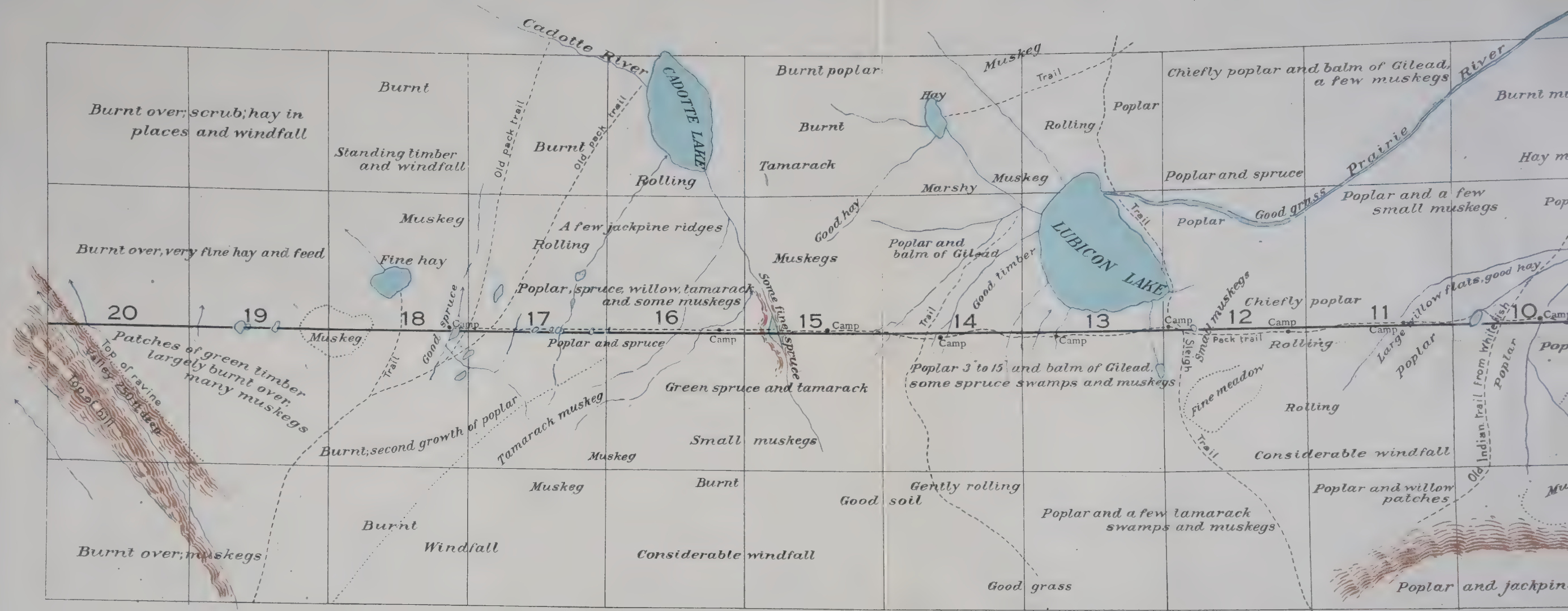


FIFTH MERIDIAN

PROFILE
Scale: 1000 feet to an inch.

are referred to an assumed elevation of 1750 feet
No. 1 on the Fifth Meridian, 93 feet south of the
post on east boundary Section 36, Township 81.

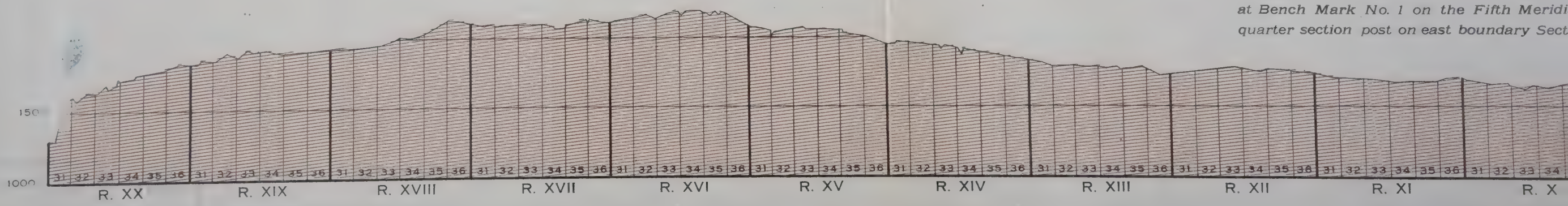


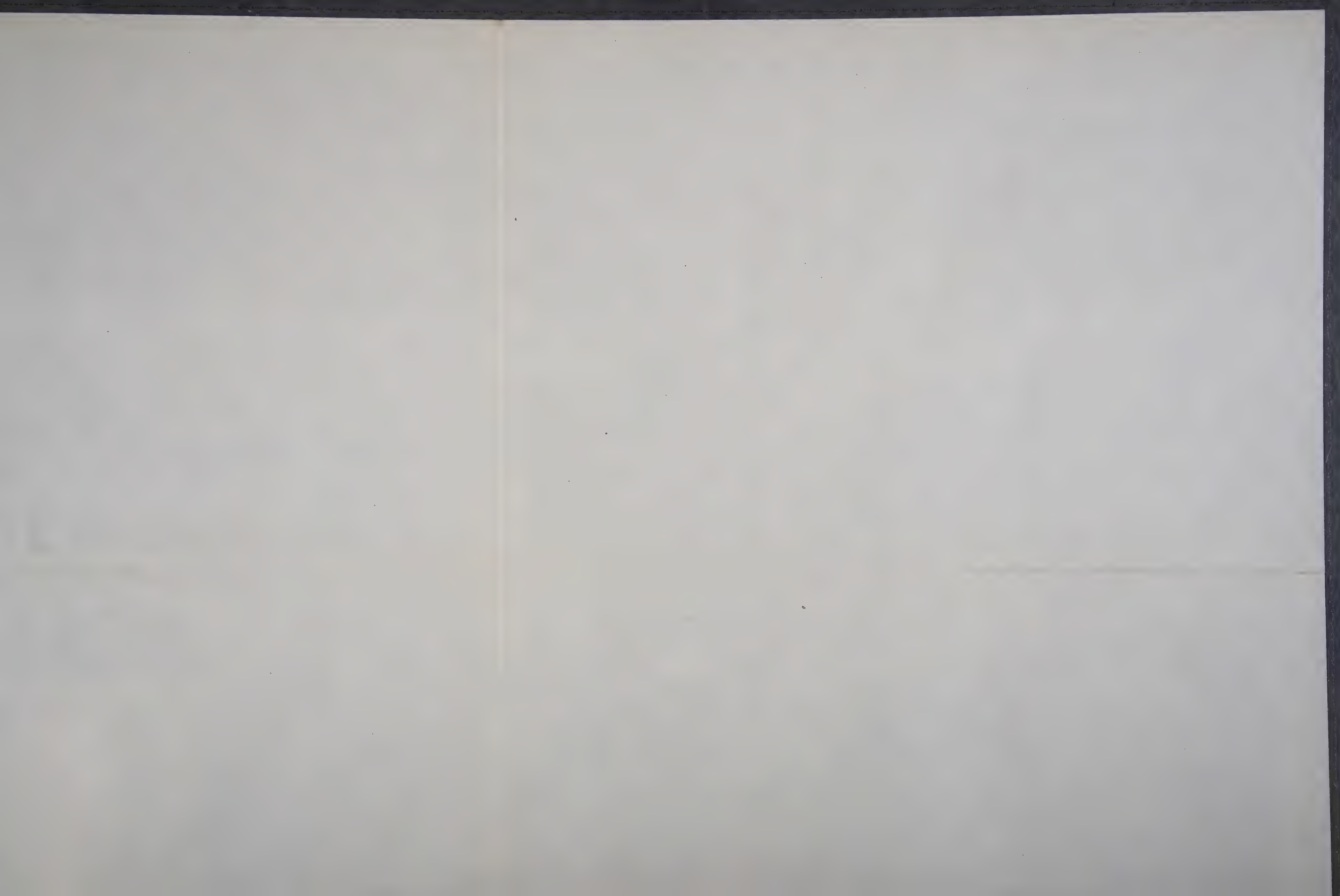


PROFILE

Vertical Scale: 1000 feet to

NOTE: The elevations are referred to an assumed
at Bench Mark No. 1 on the Fifth Meridian
quarter section post on east boundary Sect





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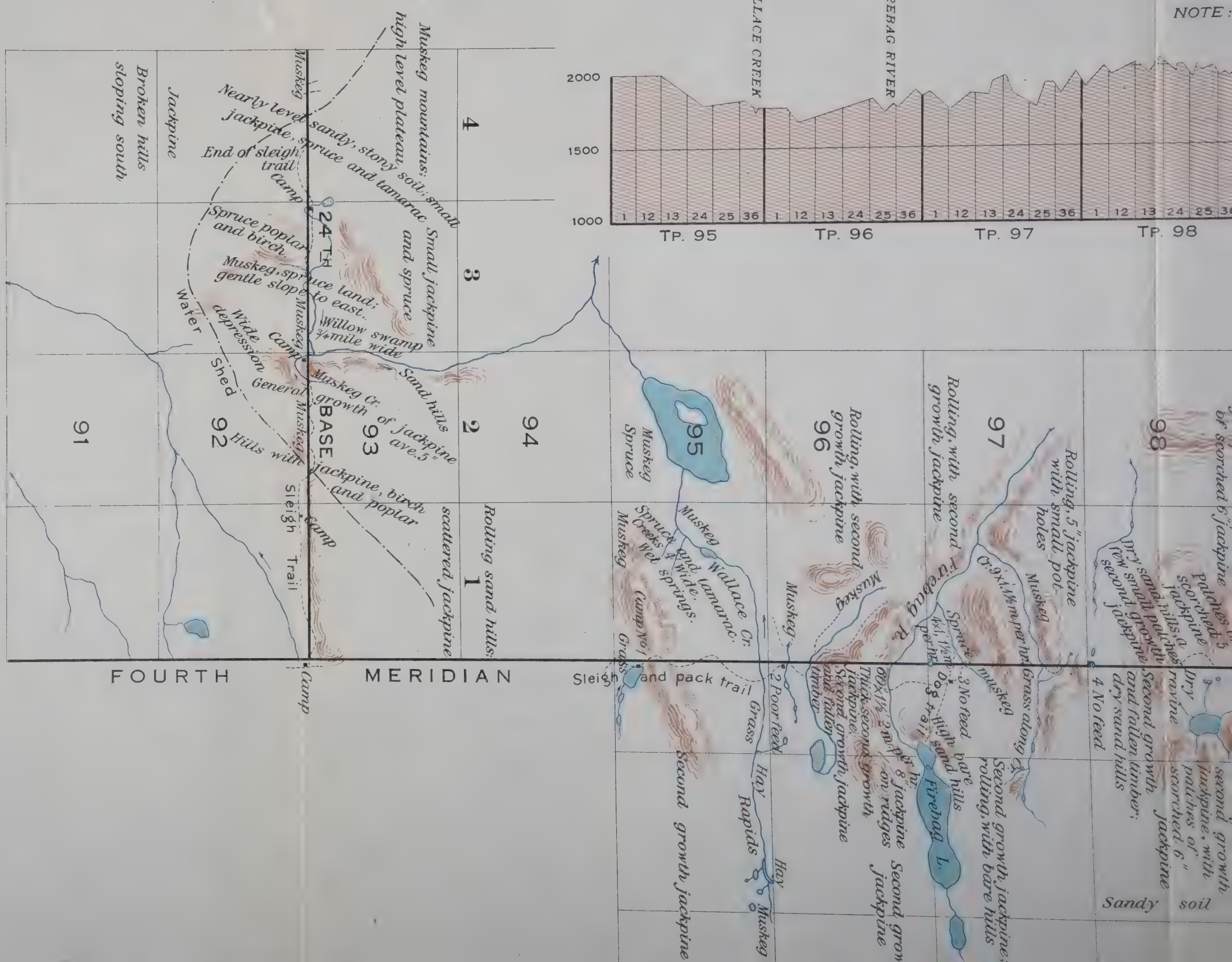
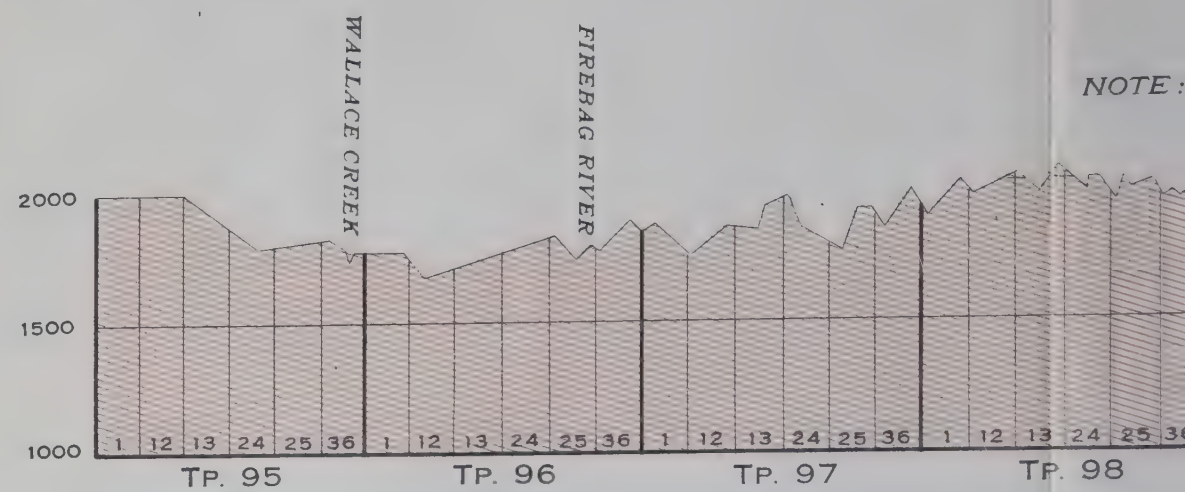
ARCHIVES

ACCESSION No. 74-169

REFERENCE No. 9/2/6/7/62



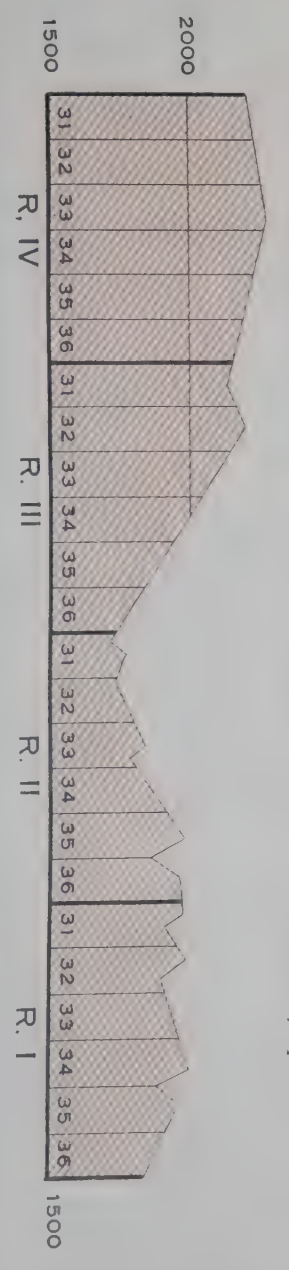
NOTE:



PROFILE

Vertical Scale: 1000 feet to an inch.

NOTE: The elevations are referred to an assumed elevation of 2100 feet for the water level of Primrose lake on Fourth Meridian, Tp. 67.



SKETCH MAP OF
THE FOURTH MERIDIAN
From Township 95 to Township 105 and of
THE TWENTY-FOURTH BASE LINE
Across Ranges 1 to 4,
WEST OF FOURTH MERIDIAN

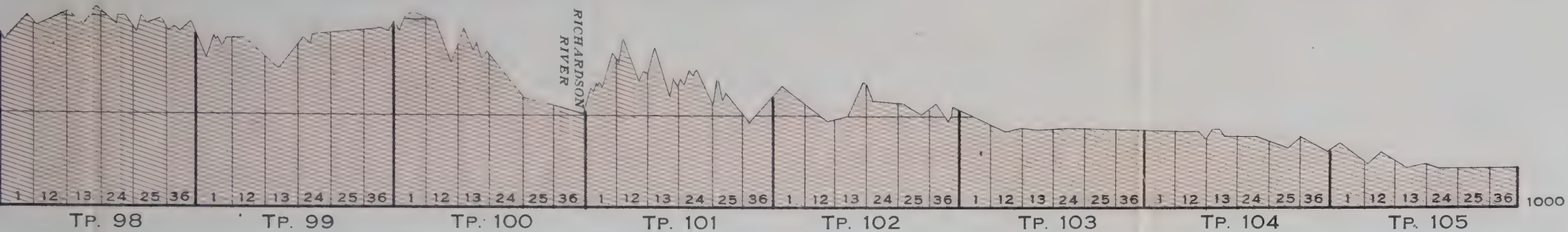
Scale : 6 miles to an inch.



PROFILE

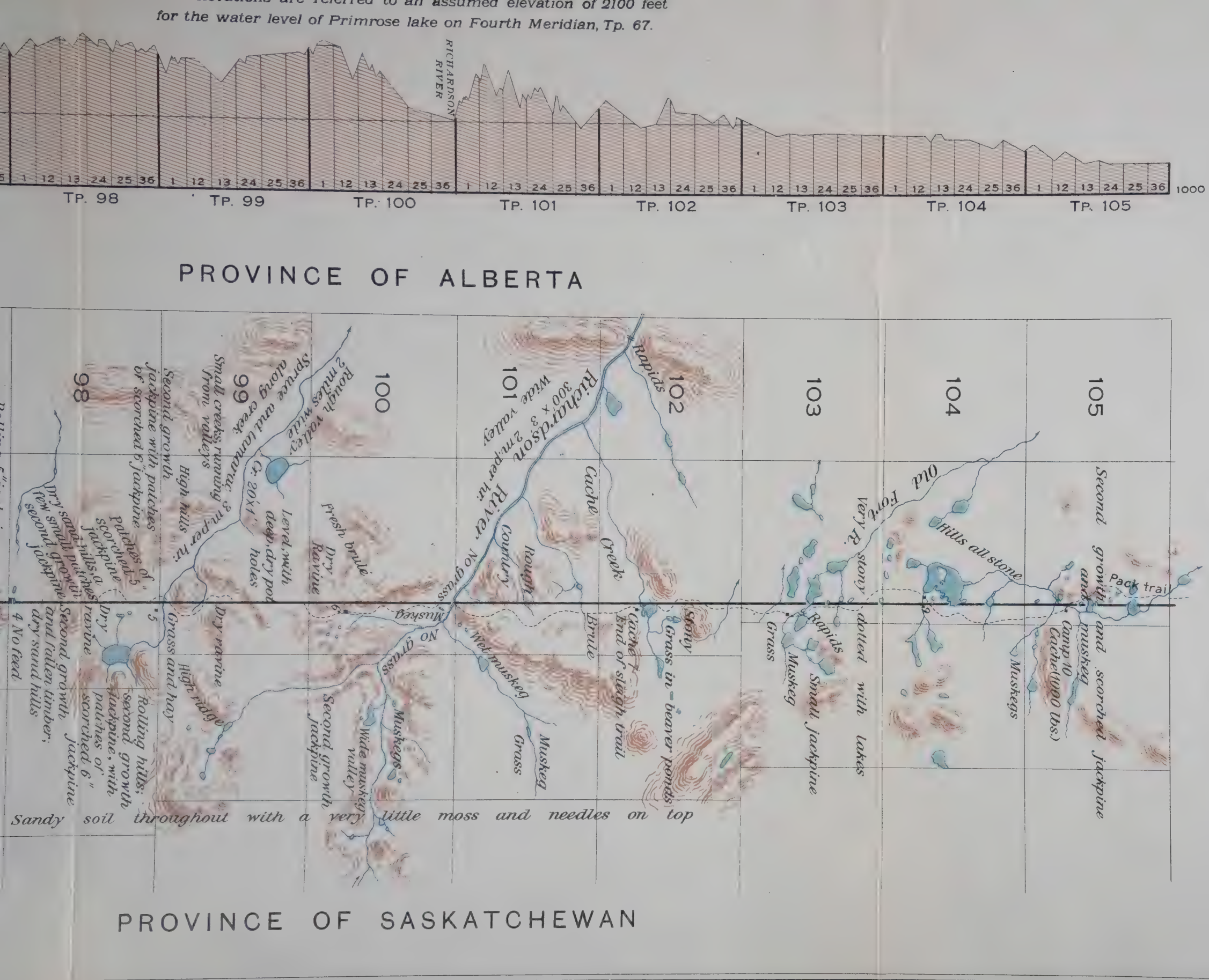
Vertical Scale : 1000 feet to an inch.

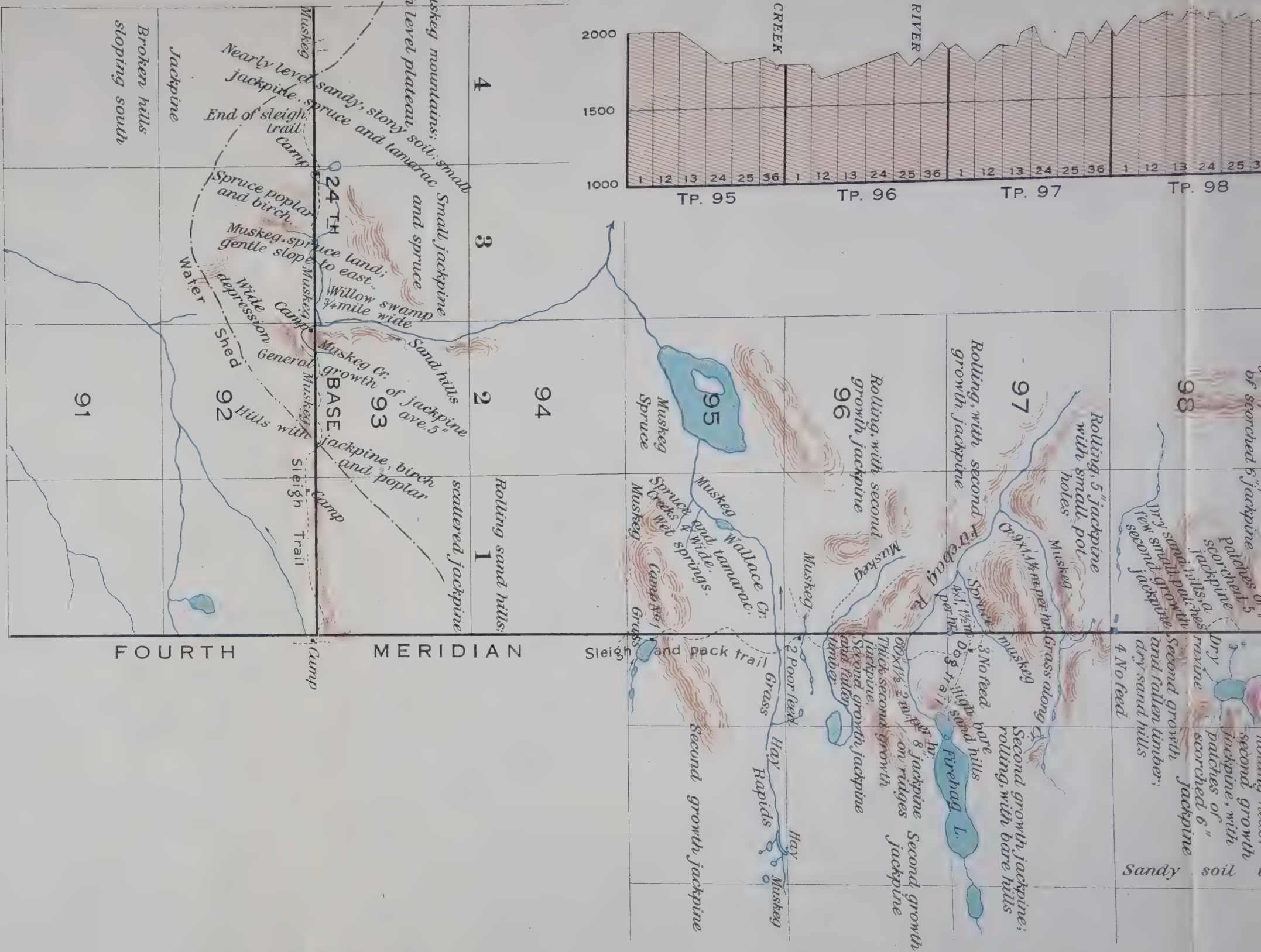
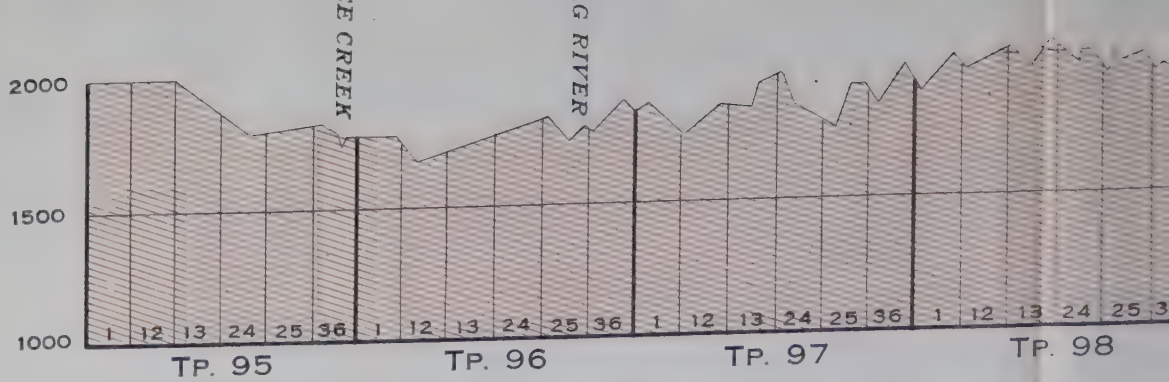
NOTE: The elevations are referred to an assumed elevation of 2100 feet for the water level of Primrose lake on Fourth Meridian, Tp. 67.



WEST OF FOURTH MERIDIAN

Scale: 6 miles to an inch.

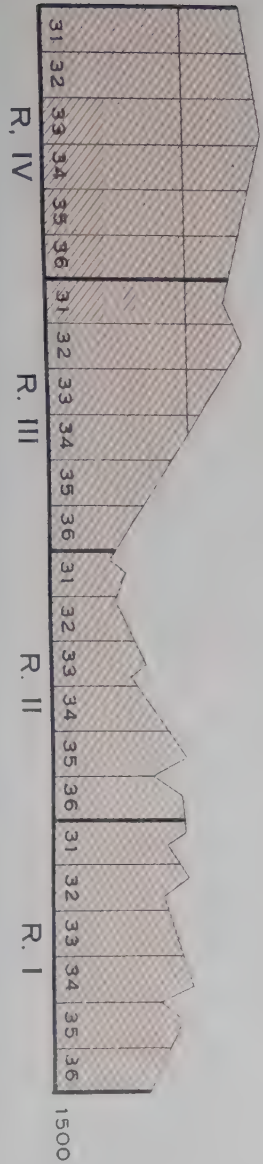




PROFILE

Vertical Scale: 1000 feet to an inch.

NOTE: The elevations are referred to an assumed elevation of 2100 feet for the water level of Primrose lake on Fourth Meridian, Tp. 67.



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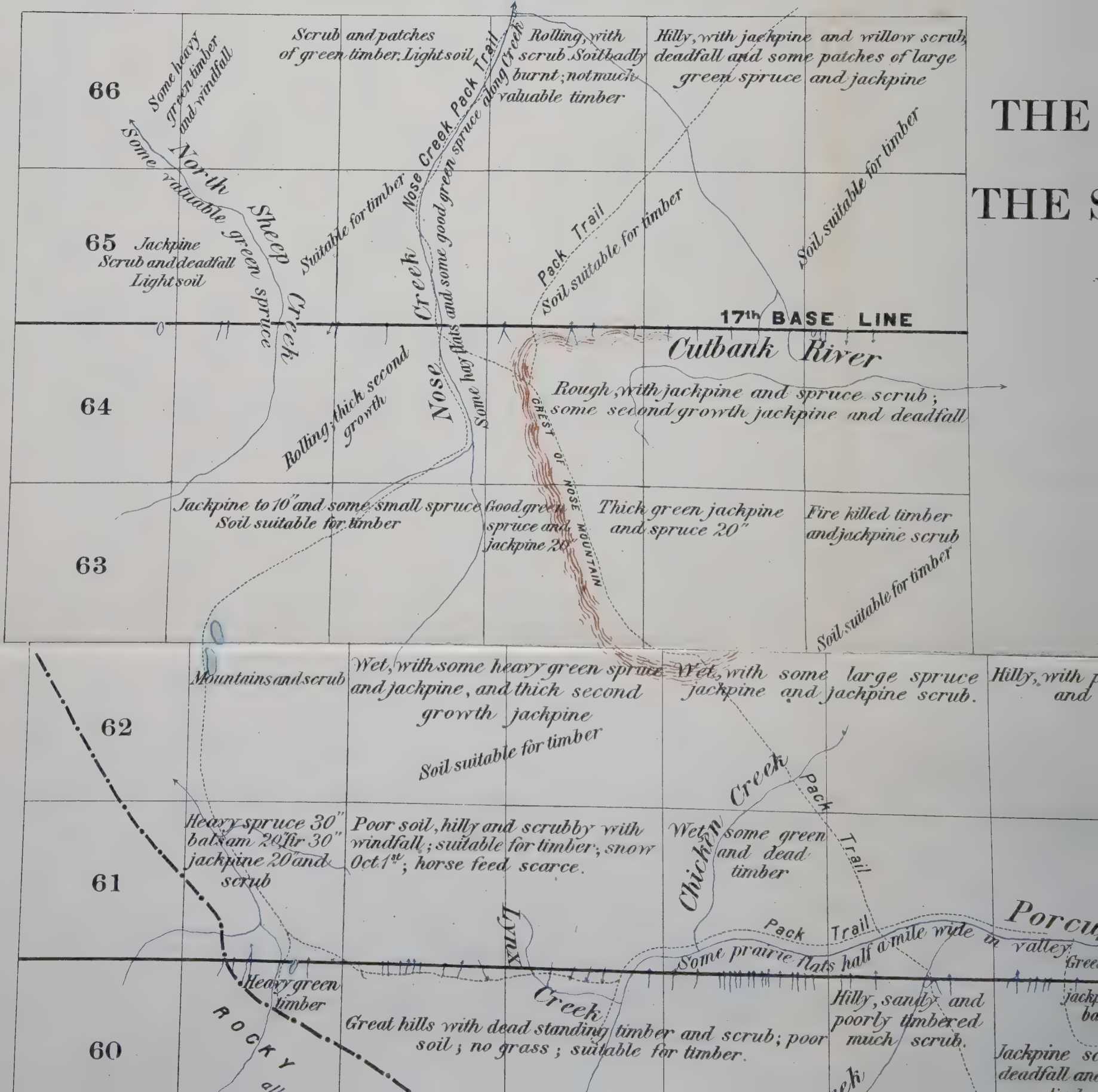
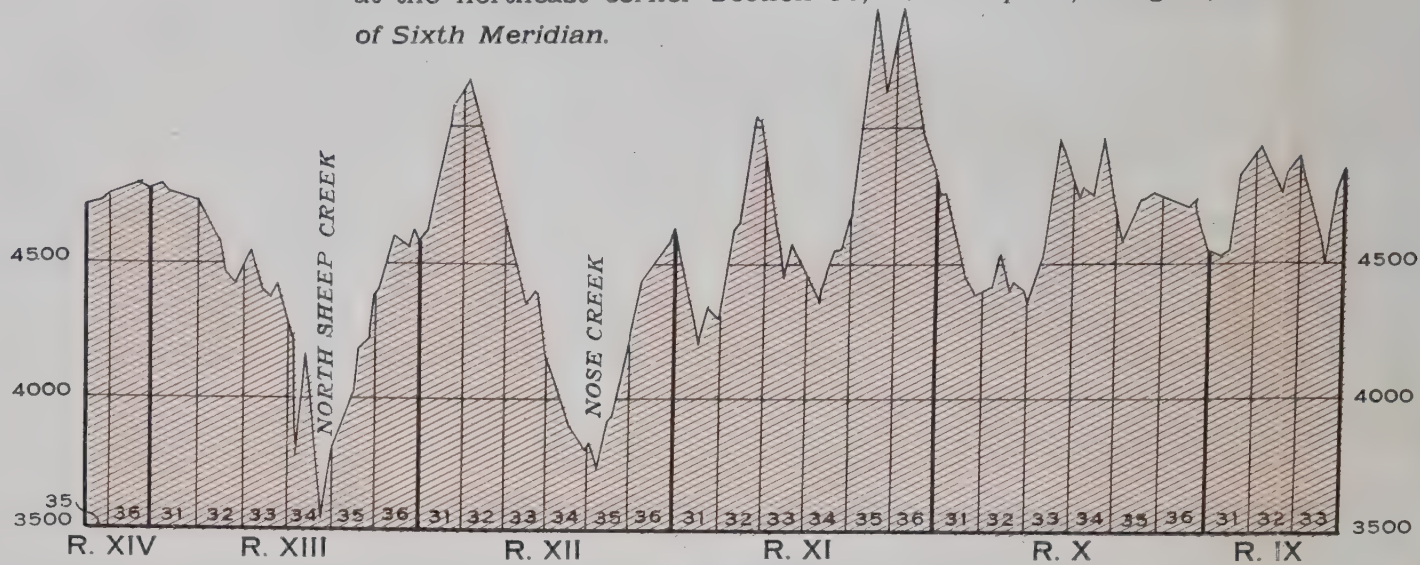
REFERENCE No. 9/2/6/7/63



PROFILE

Vertical Scale : 1000 feet to an inch.

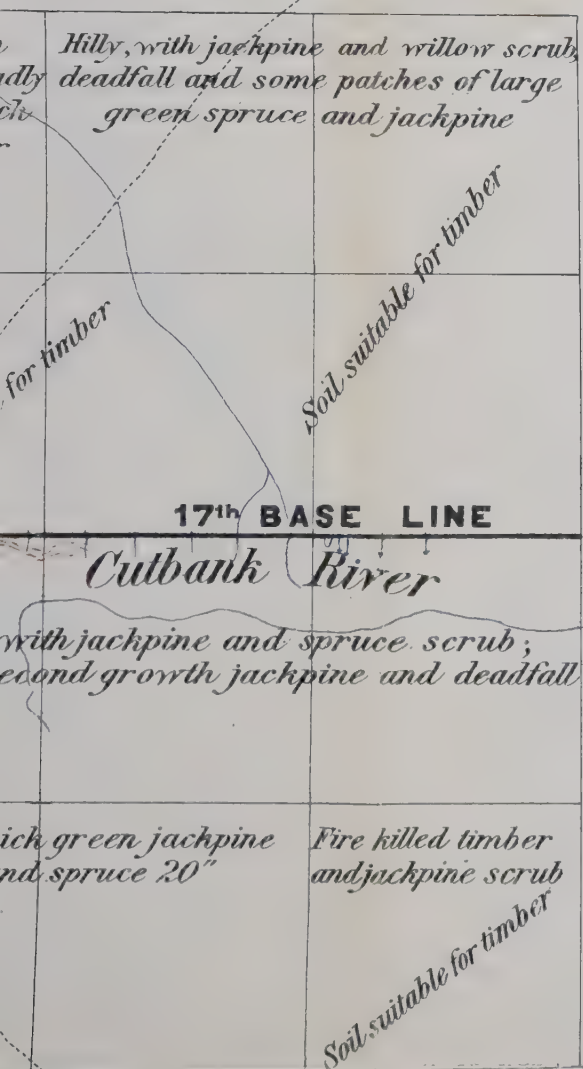
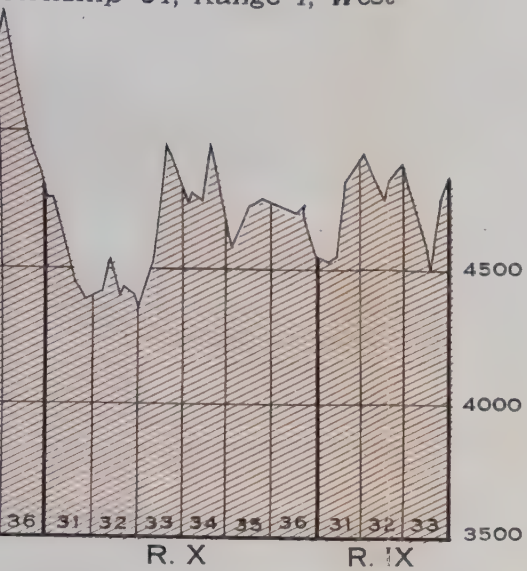
NOTE: The elevations are referred to an assumed elevation of 4000 feet at the northeast corner Section 36, Township 64, Range 1, West of Sixth Meridian.



To accompany the report of G. McMillan, D.L.S.

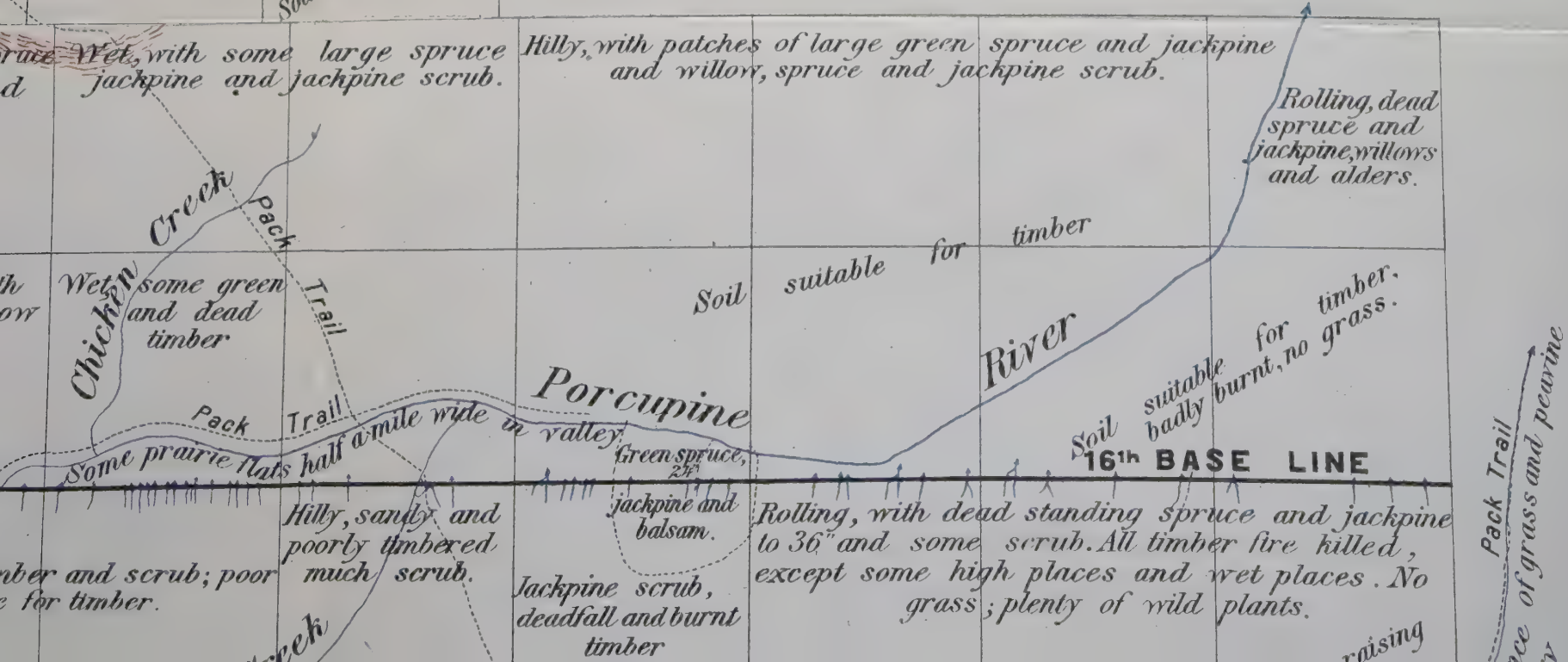
to an inch.

umed elevation of 4000 feet
ownship 64, Range 1, West



SKETCH MAP OF THE SIXTEENTH BASE LINE Across Ranges 5 to 13 and THE SEVENTEENTH BASE LINE Across Ranges 9 to 14, WEST OF SIXTH MERIDIAN

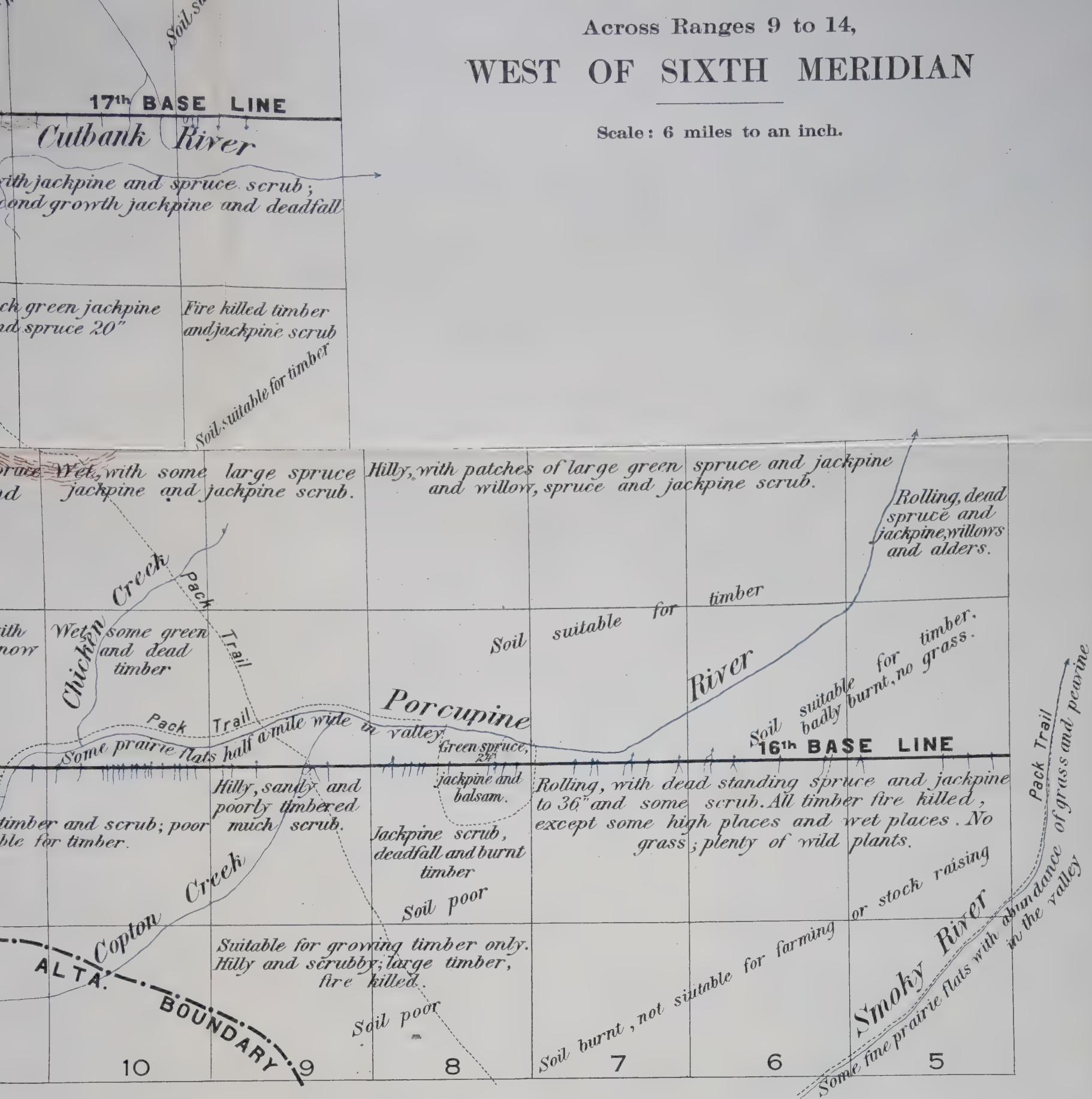
Scale: 6 miles to an inch.



Across Ranges 9 to 14,

WEST OF SIXTH MERIDIAN

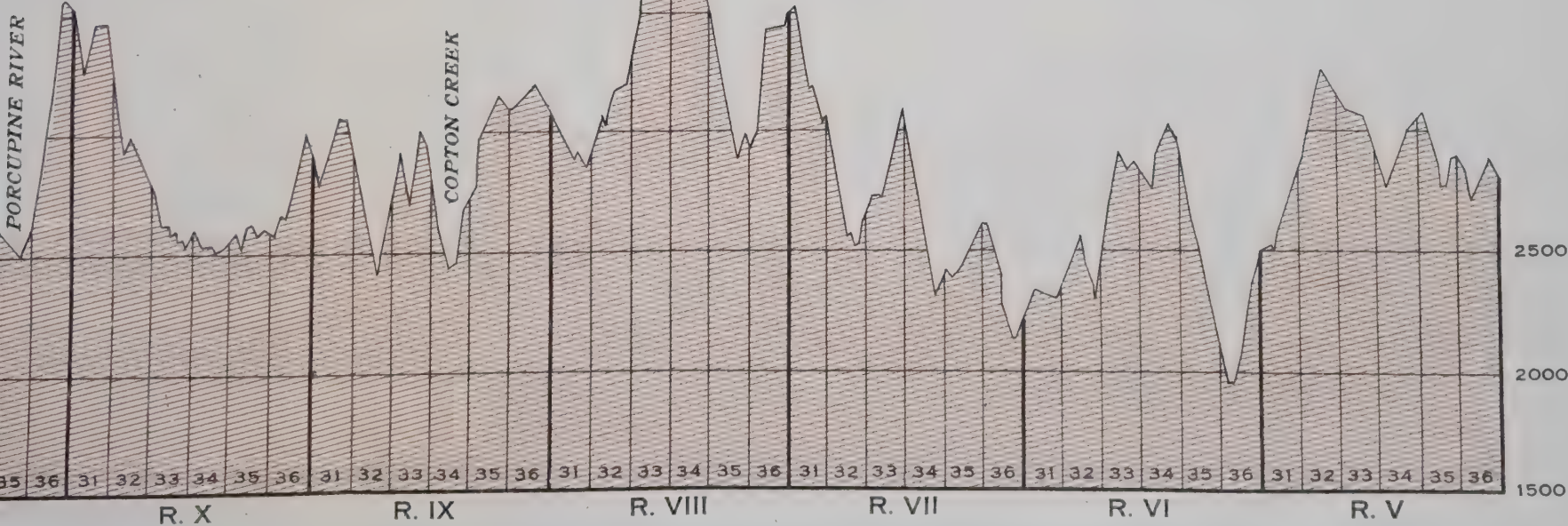
Scale: 6 miles to an inch.

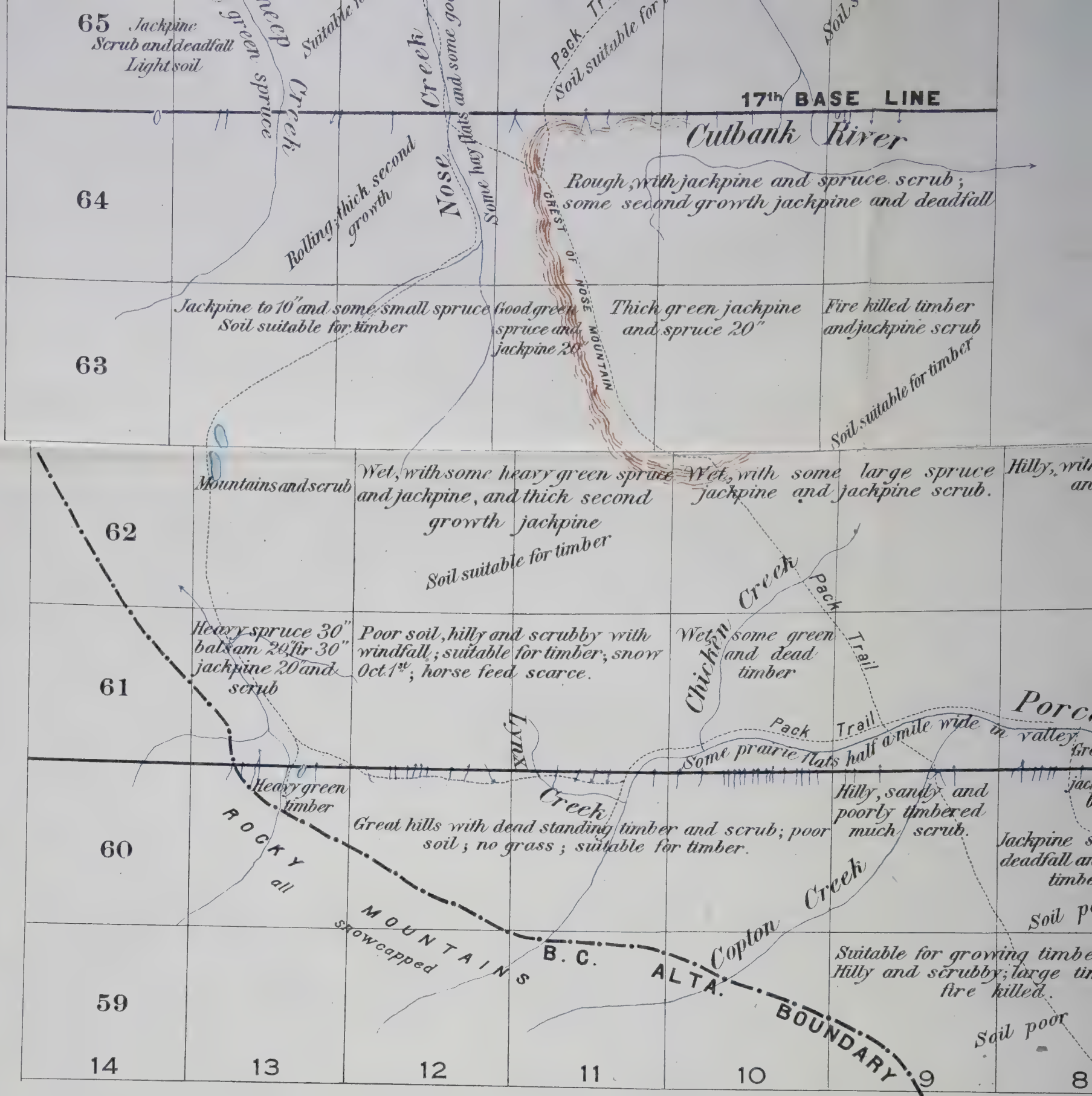


PROFILE

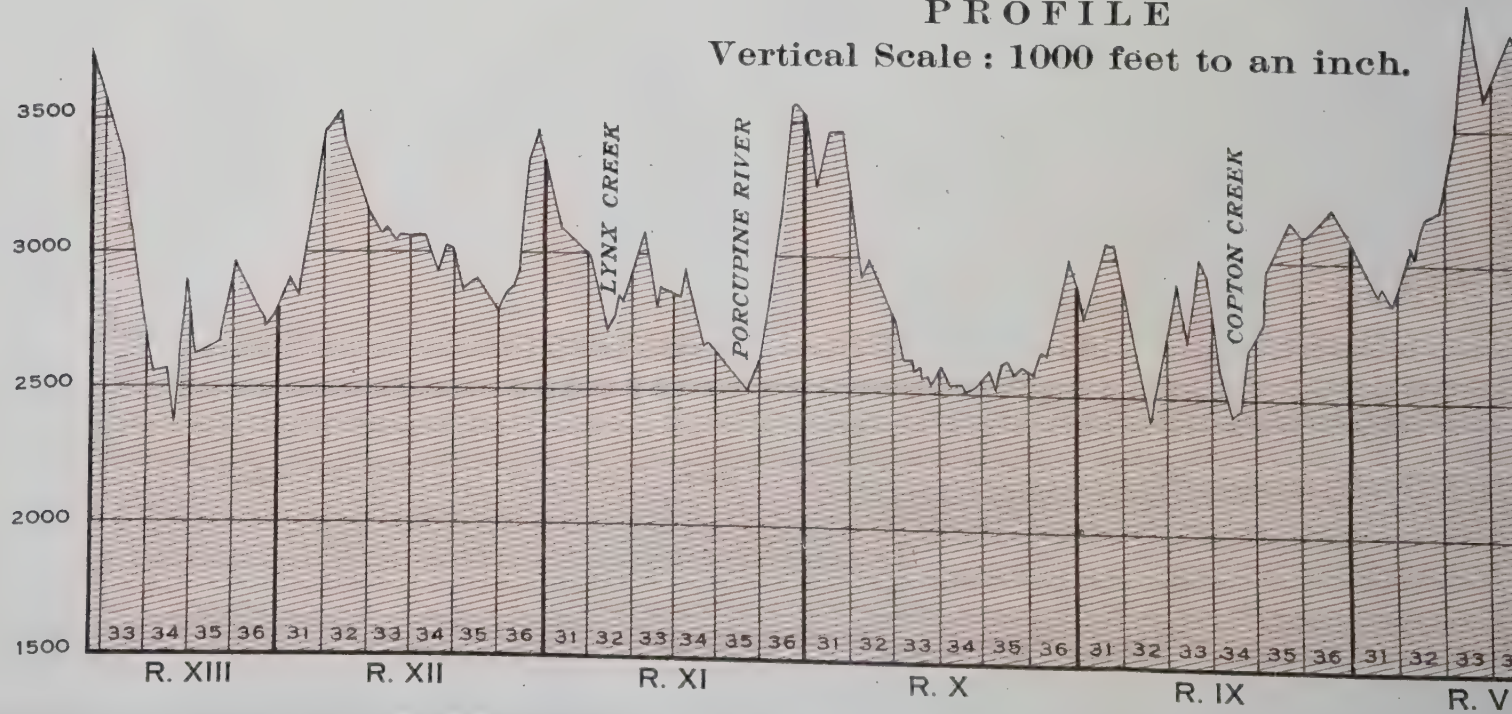
Vertical Scale: 1000 feet to an inch.

NOTE: The elevations are referred to an assumed elevation of 3000 feet at the N. E. corner Township 60, Range 1, West of Sixth Meridian.





PROFILE
Vertical Scale : 1000 feet to an inch.





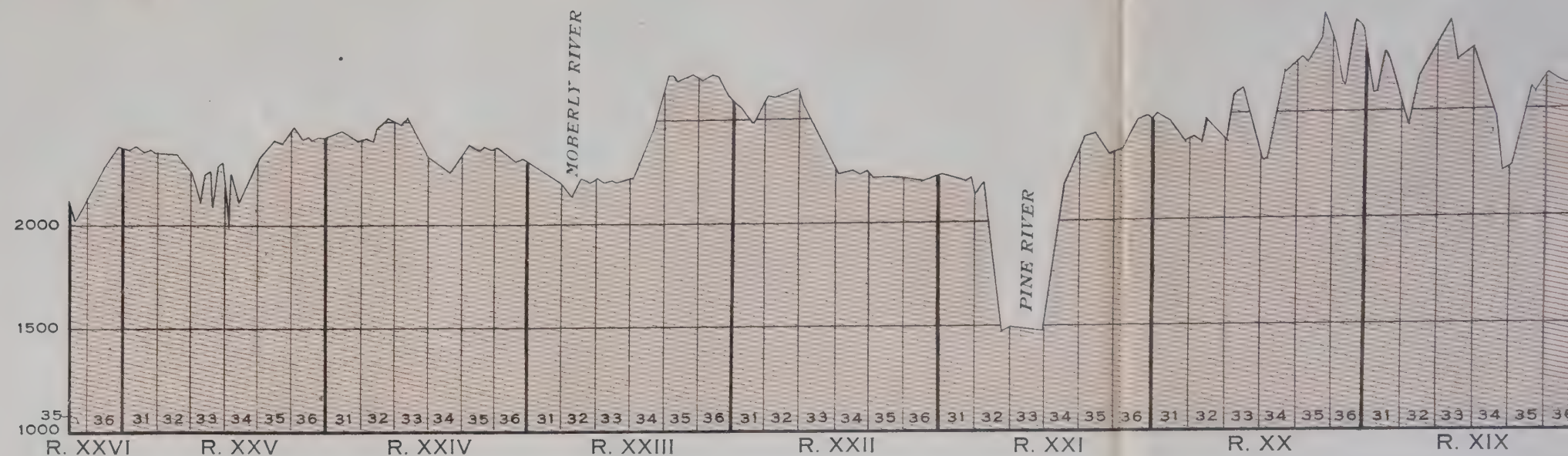
UAA-11774-169-9/2/6/7/64-001

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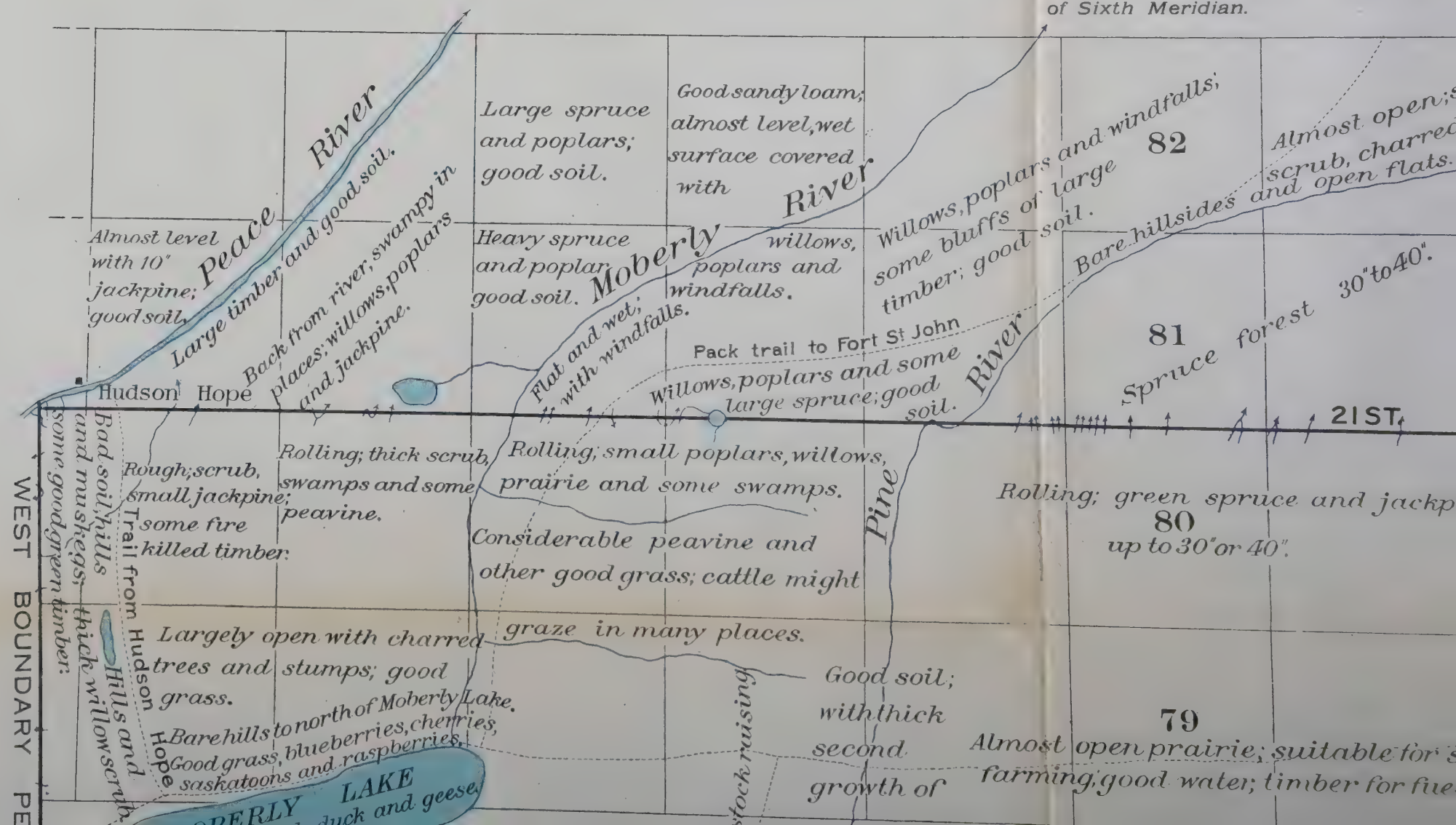
ACCESSION No. 74-169

REFERENCE No. 9/2/6/7/64

PROFILE Vertical Scale : 1000 feet

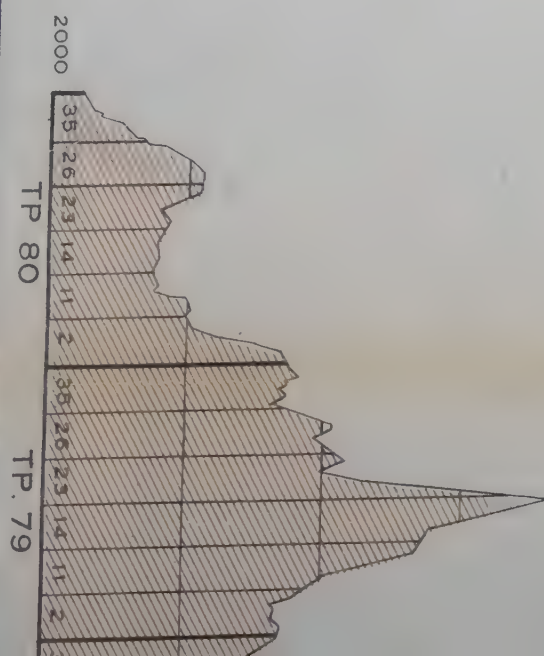


NOTE: The elevations are referred to an assumed level at the northeast corner Section 36, T. 21 S. of Sixth Meridian.

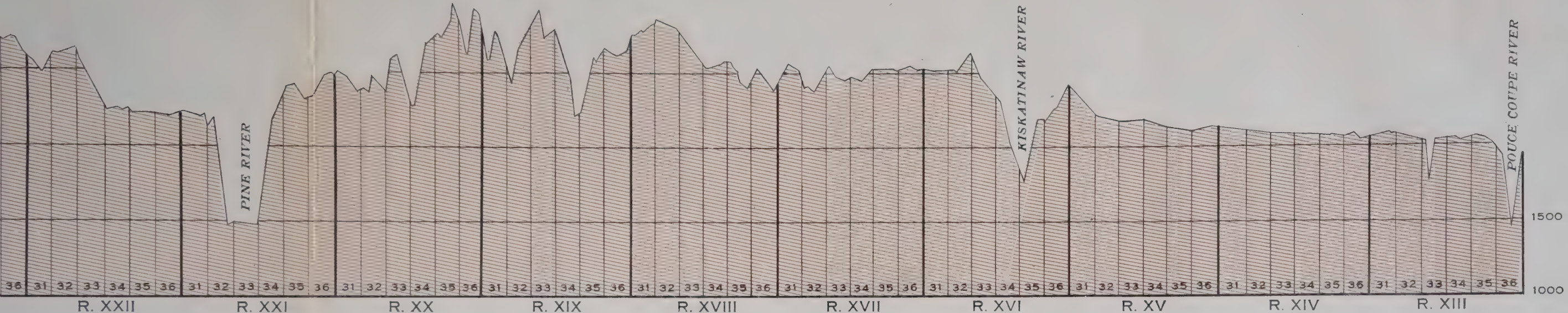


NOTE: The elevations are referred to the northeast corner Section 36, T. 21 S. of Sixth Meridian.

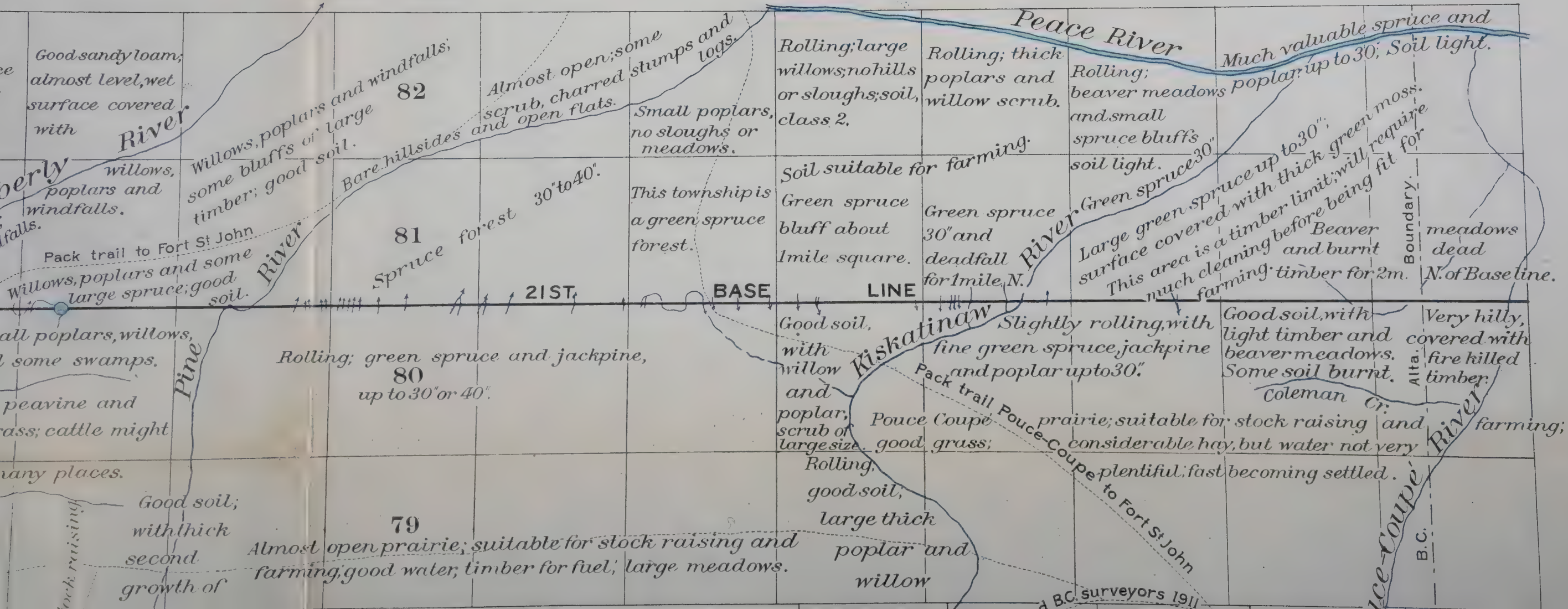
PROFILE Vertical Scale : 1000 feet

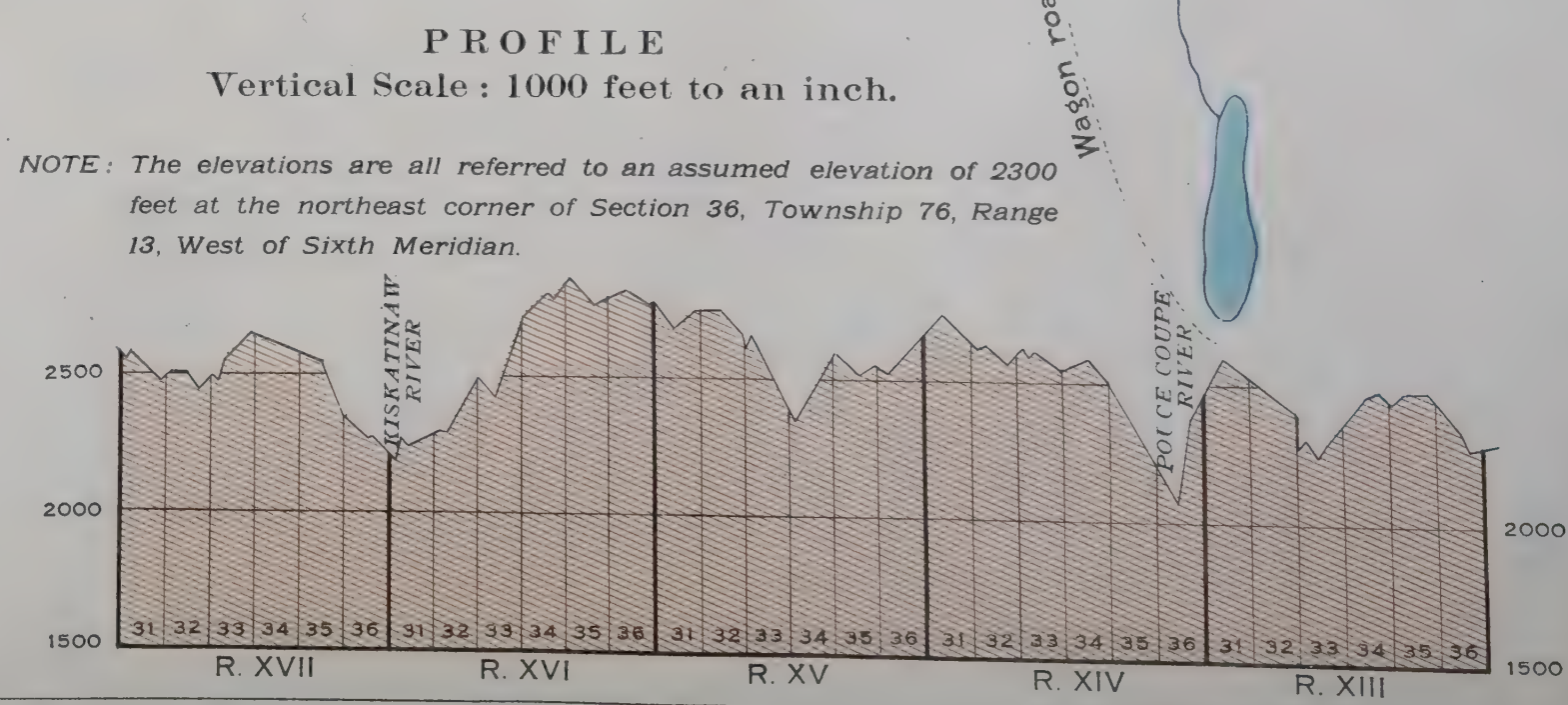
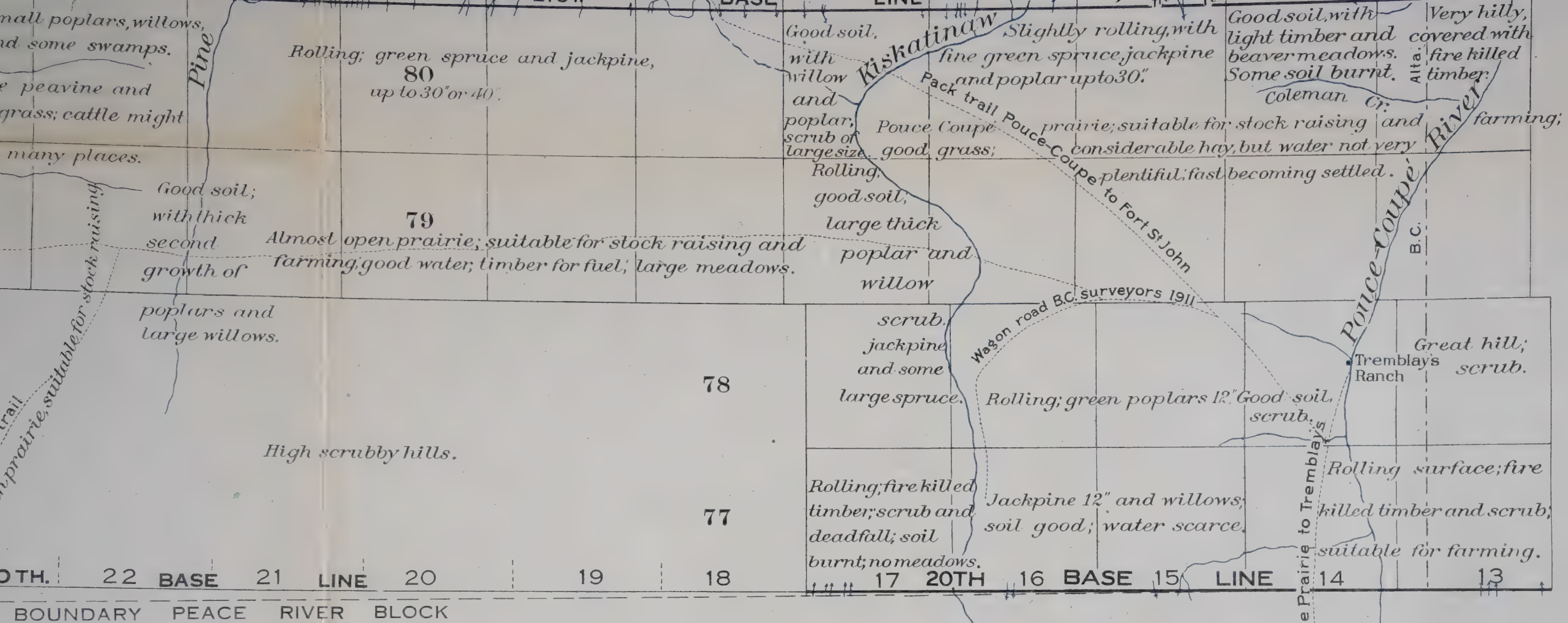


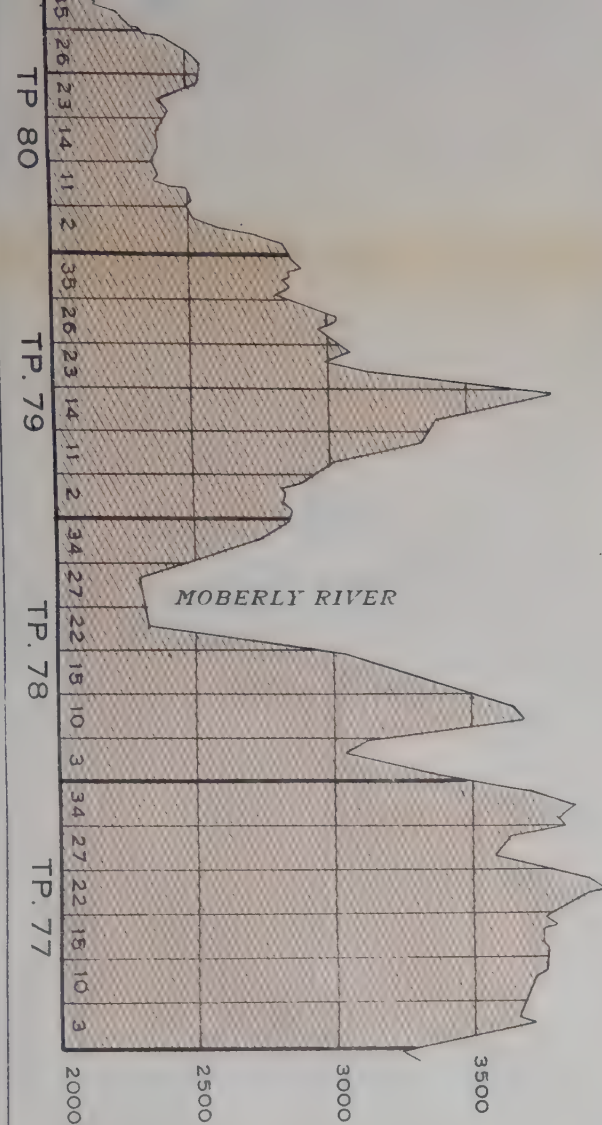
PROFILE
Vertical Scale : 1000 feet to an inch.



NOTE: The elevations are referred to an assumed elevation of 2000 feet at the northeast corner Section 36, Township 80, Range 13, West of Sixth Meridian.

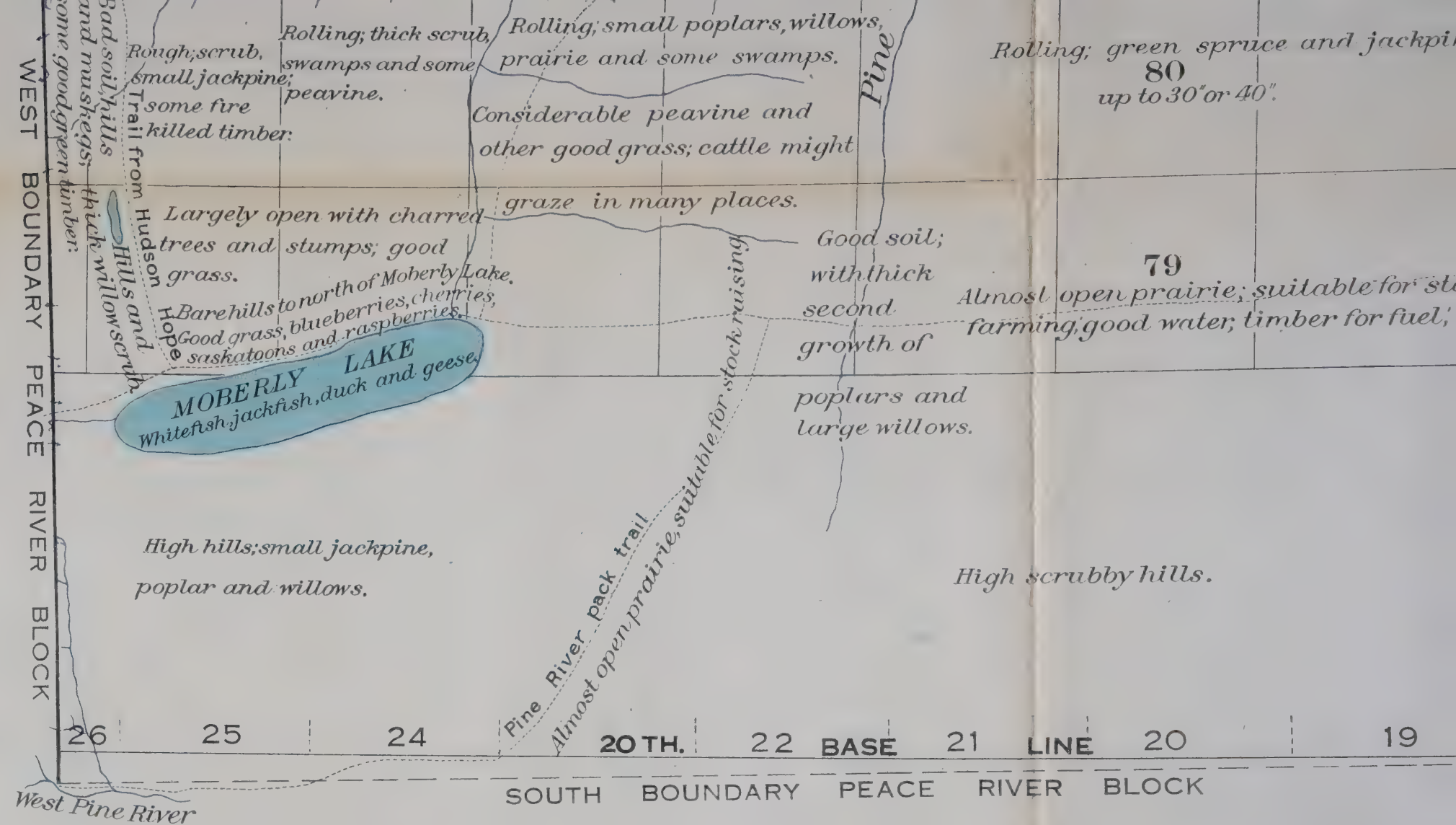






NOTE: The elevations are referred to an assumed elevation of 2000 feet at the northeast corner Section 36, Township 80, Range 13, West of Sixth Meridian.

PROFILE
Vertical Scale: 1000 feet to an inch.



SKETCH MAP OF
THE TWENTIETH BASE LINE
Across Ranges 13 to 17,
THE TWENTY-FIRST BASE LINE
Across Ranges 13 to 26 and the
WEST BOUNDARY OF PEACE RIVER BLOCK
From Township 77 to Township 80
WEST OF SIXTH MERIDIAN

Scale: 6 miles to an inch.





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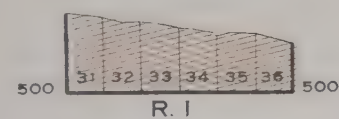
UNIVERSITY OF ALBERTA

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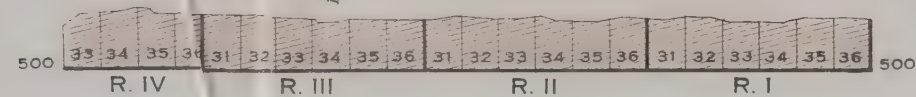
ACCESSION No. 74-169

REFERENCE No. 9/2/6/7/65





29 TH. BASE LINE

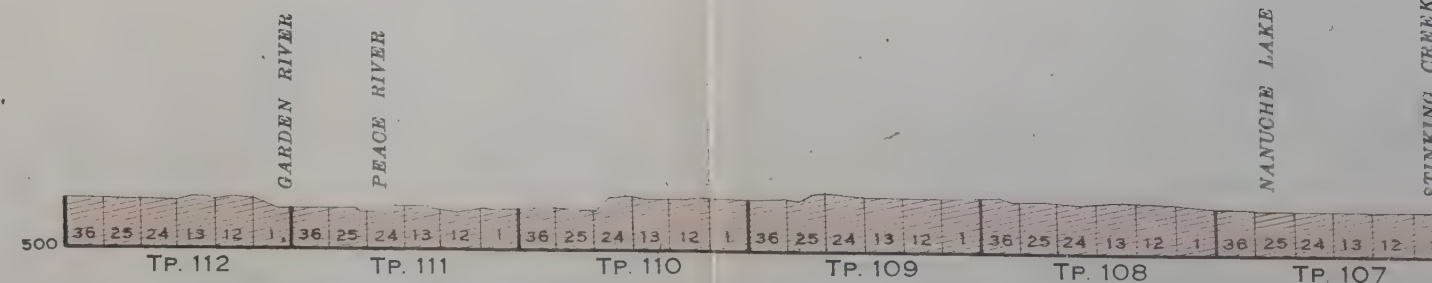
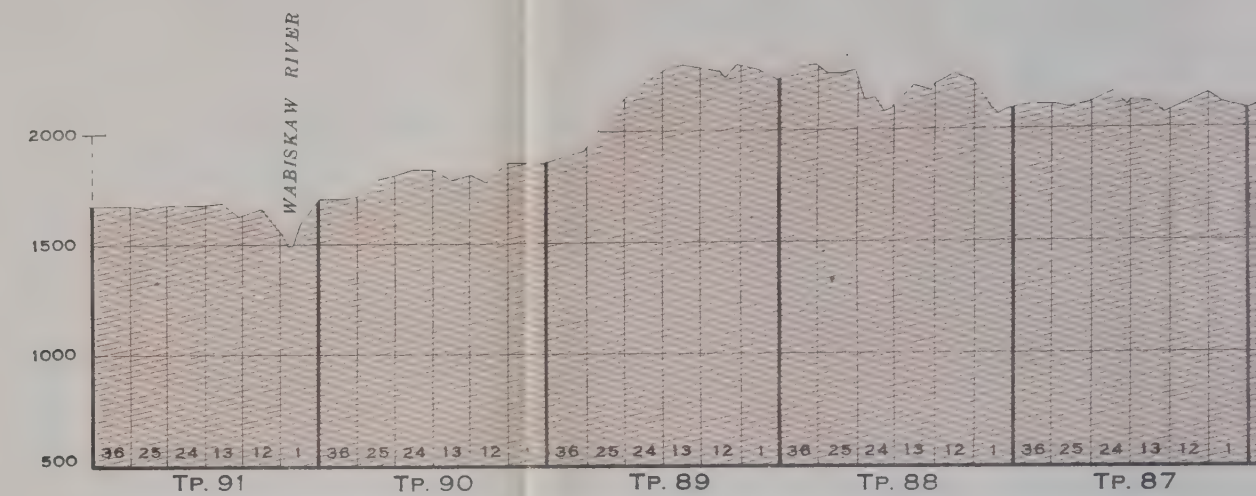


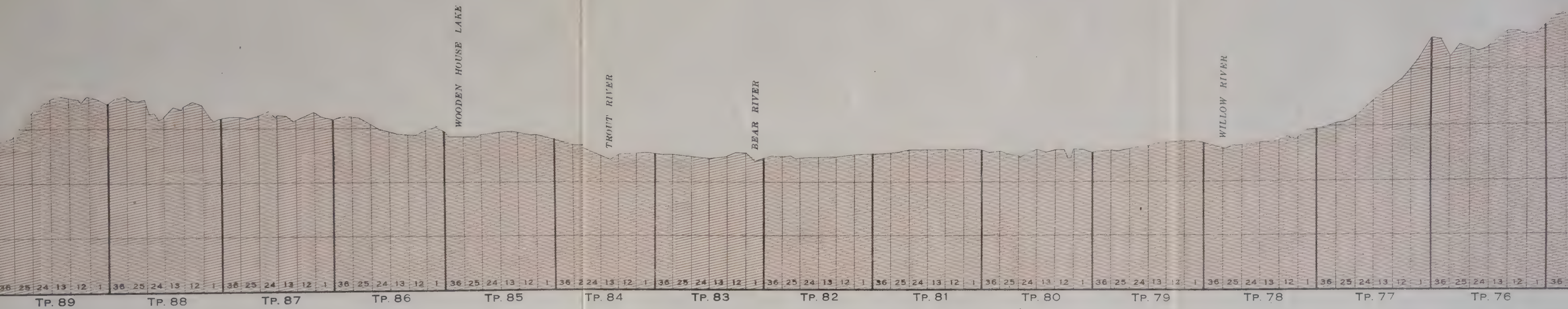
28 TH. BASE LINE

PROFILE
ALONG THE FIFTH MERIDIAN
 From Township 7 to Township 112,
THE TWENTY-EIGHTH BASE LINE
 Across Ranges 1 to 4 and
THE TWENTY-NINTH BASE LINE
 Across Range 1, west of the Fifth Meridian.
 From levels taken by T. J. Plunkett, D.L.S. in 1911.

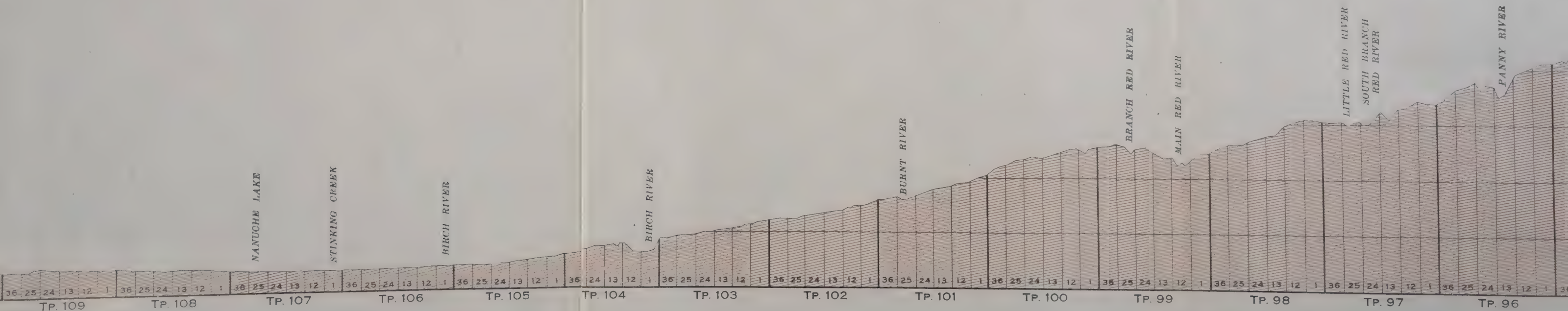
SCALE:—VERTICAL, 100 FEET TO AN INCH.
 HORIZONTAL, 1 MILE TO AN INCH.

NOTE: The elevations are referred to an assumed datum of 1750 feet at bench mark No. 1, on the Fifth Meridian 93 feet south of the quarter section post on East Boundary Section 36, Township 81.

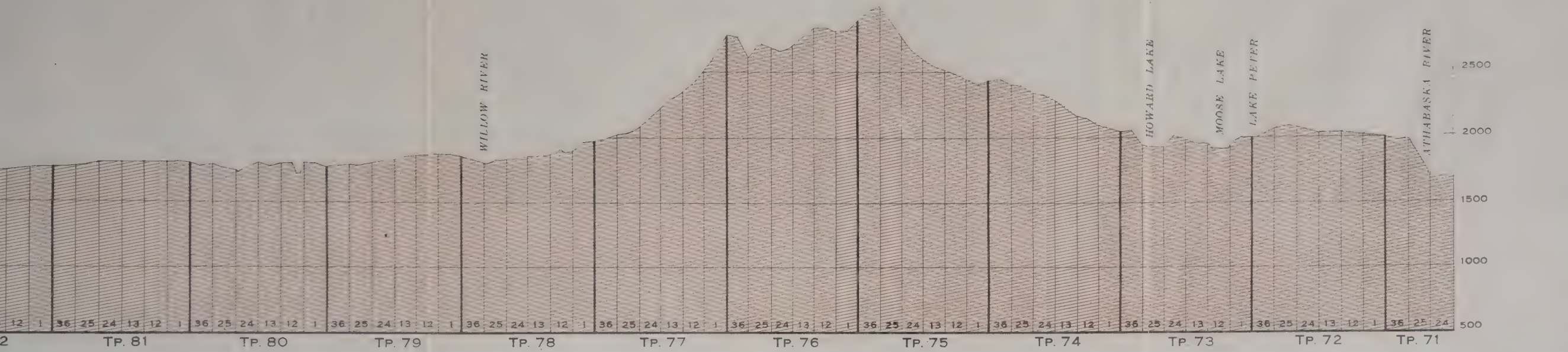




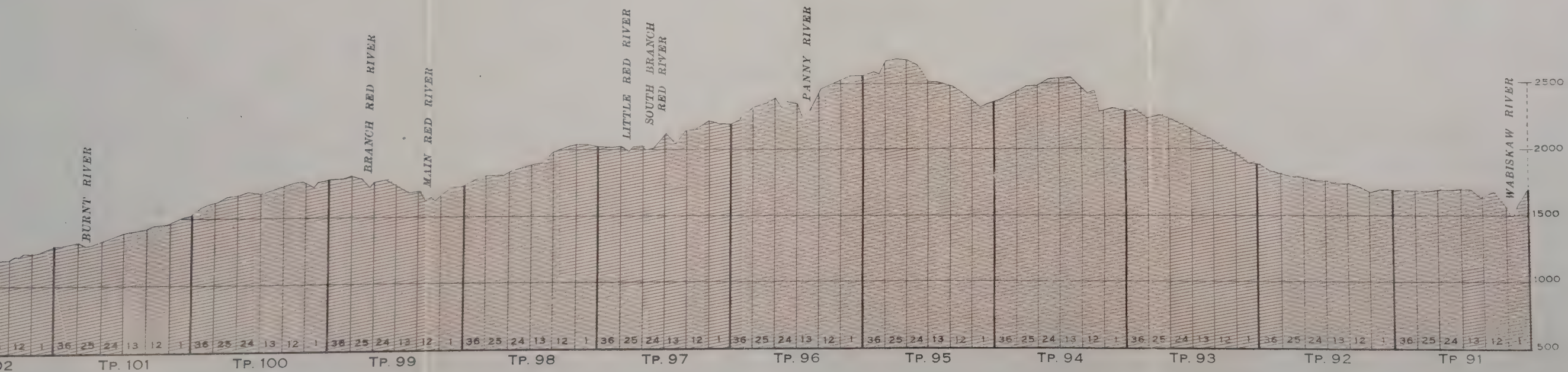
FIFTH MERIDIAN



FIFTH MERIDIAN



ERIDIAN



MERIDIAN



UAA-1974-169-9/2/6/7/66-001

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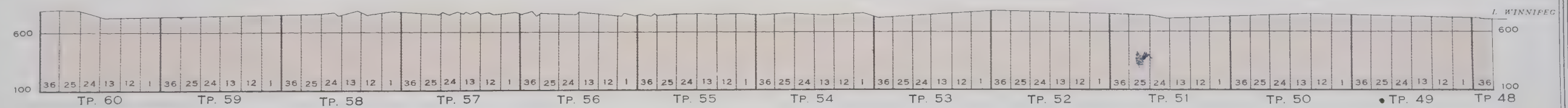
ACCESSION NO. 74-169

REFERENCE NO. 9/2/6/7/66

PROFILE ALONG THE PRINCIPAL MERIDIAN

From Lake Winnipeg to Township 61
From levels taken by A. W. Ponton, D.L.S. in 1911

SCALE.—VERTICAL, 1,000 FEET TO AN INCH
HORIZONTAL, 5 MILES TO AN INCH.



NOTE: The elevations are referred to a datum of 710 feet for
the elevation of the water level of Lake Winnipeg at
time of survey.

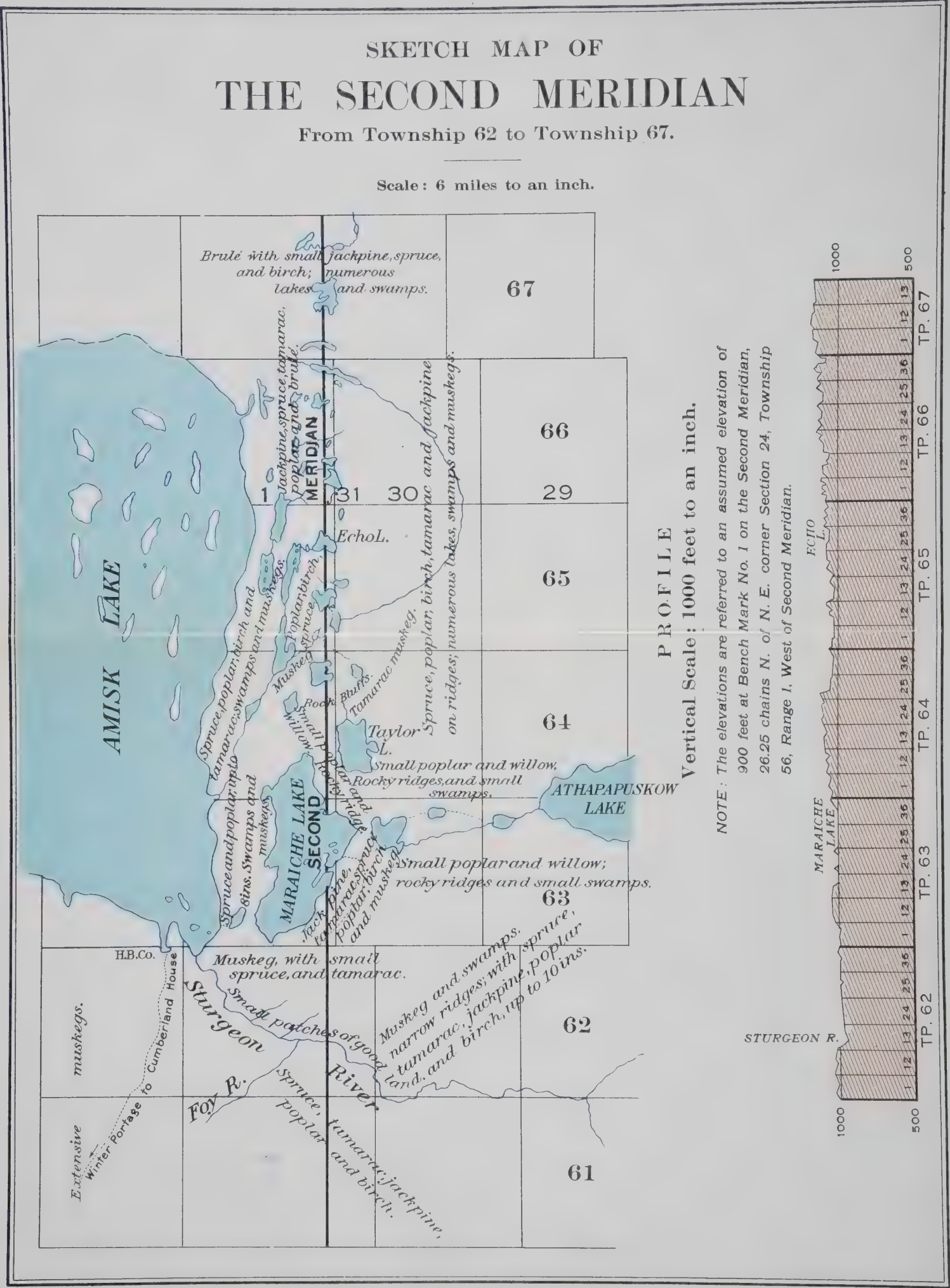
UAA-1974-169-9/2/6/7/67-001

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ACCESSION No. 74-169

REFERENCE No. 9/2/6/7/67



UAA-1974-169-9/2/6/7/68-001

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ARCHIVES

ACCESSION No. 74-169

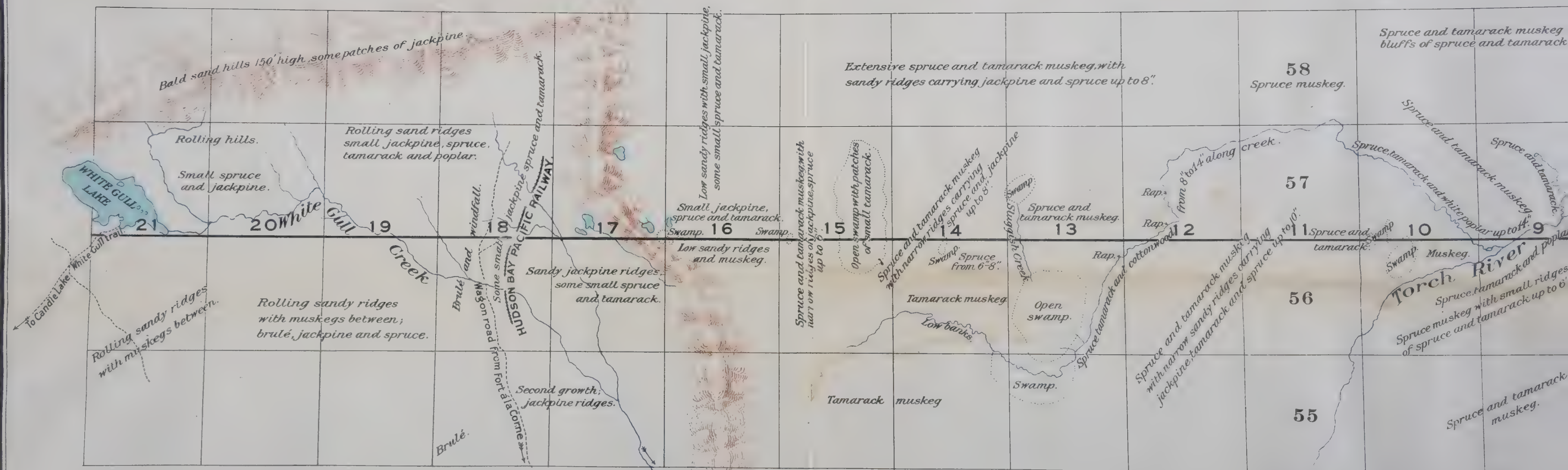
REFERENCE No. 9/2/6/7/68

SKETCH MAP OF THE FIFTEENTH BASE LINE

Across Ranges 1 to 21

WEST OF SECOND MERIDIAN

Scale: 6 miles to an inch.



PROFILE

Vertical Scale: 1000 feet to an inch.

NOTE: The elevations are referred to an assumed elevation of 900 feet at bench mark No. 1 on the Second Meridian 26.25 chains north of northeast corner Section 24, Township 56, Range 1, West of Second Meridian.

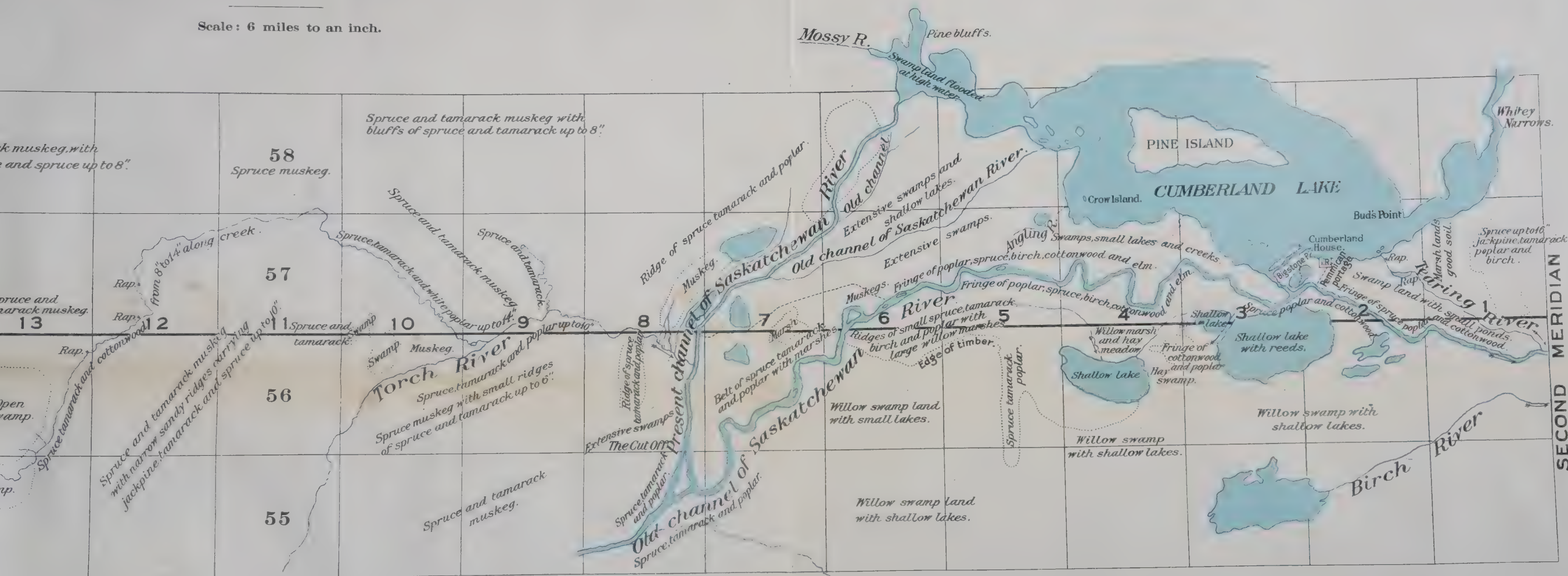


To accompany the report of E. W. Robinson, D.L.S.

SKETCH MAP OF THE FIFTEENTH BASE LINE

Across Ranges 1 to 21
WEST OF SECOND MERIDIAN

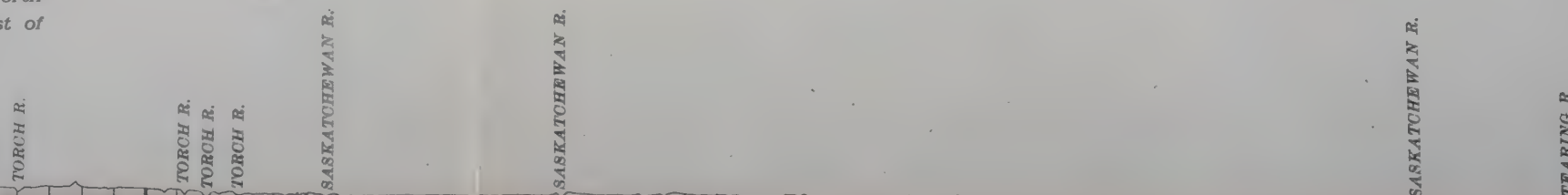
Scale: 6 miles to an inch.



PROFILE

Vertical Scale: 1000 feet to an inch.

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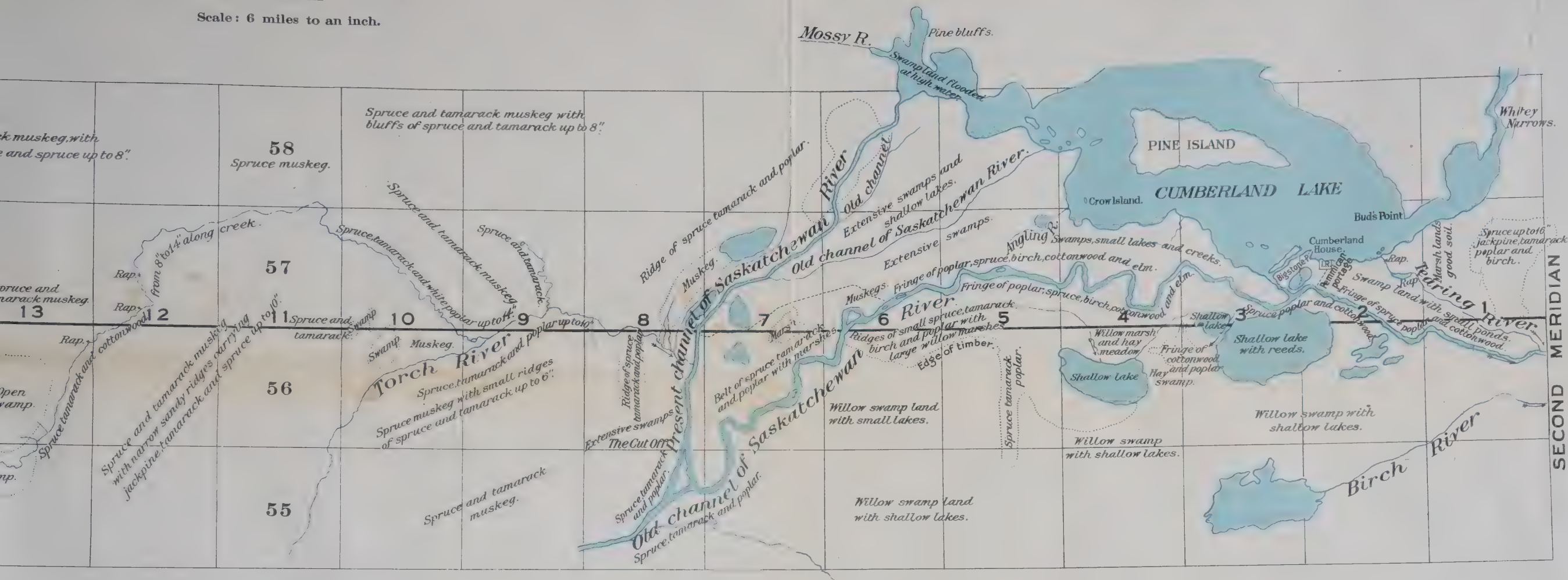


THE FIFTEENTH BASE LINE

Across Ranges 1 to 21

WEST OF SECOND MERIDIAN

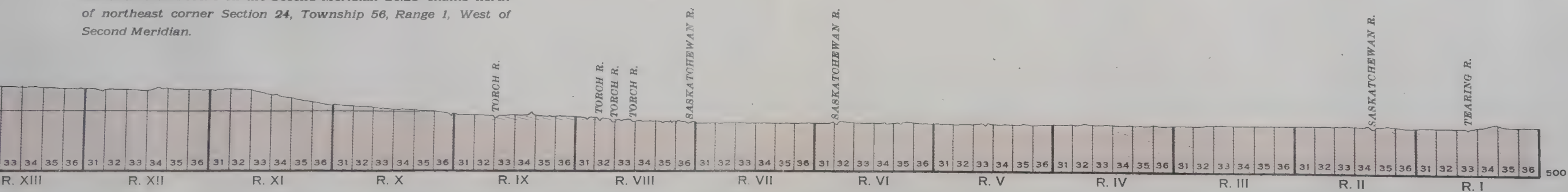
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PROFILE

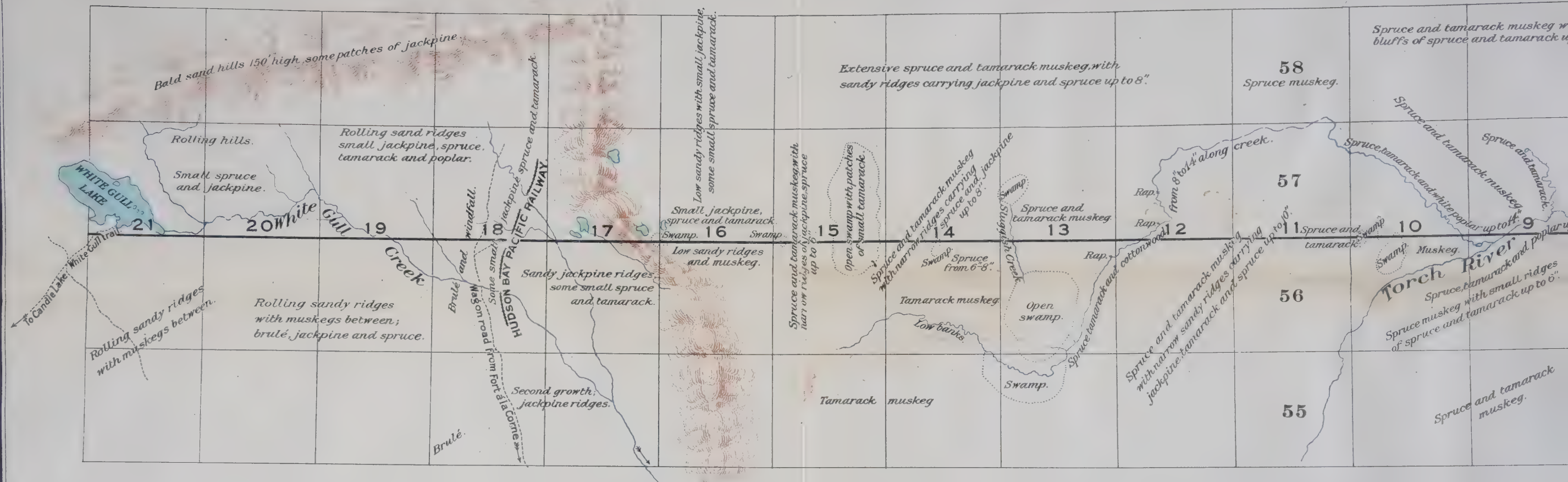
Vertical Scale: 1000 feet to an inch.

NOTE: The elevations are referred to an assumed elevation of 900 feet at bench mark No. 1 on the Second Meridian 26.25 chains north of northeast corner Section 24, Township 56, Range 1, West of Second Meridian.



THE FIFTEENTH DISTRICT
 Across Ranges 1 to 21
WEST OF SECOND MERIDIAN

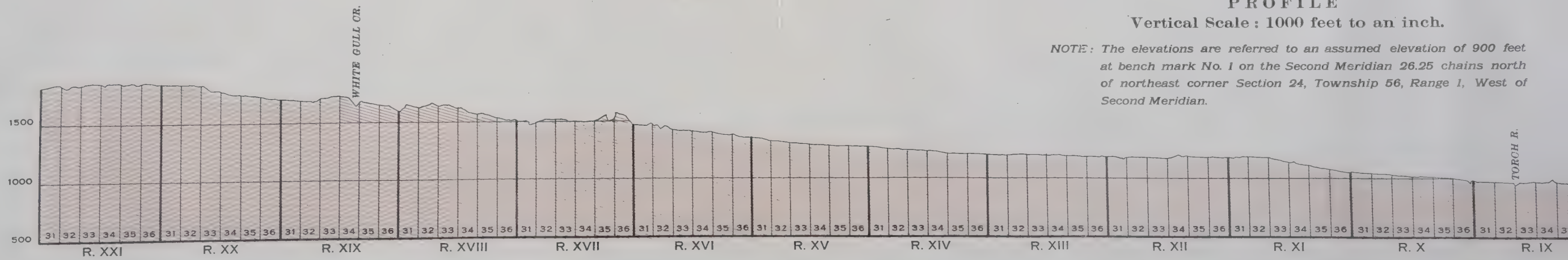
Scale: 6 miles to an inch.



PROFILE

Vertical Scale: 1000 feet to an inch.

NOTE: The elevations are referred to an assumed elevation of 900 feet at bench mark No. 1 on the Second Meridian 26.25 chains north of northeast corner Section 24, Township 56, Range 1, West of Second Meridian.





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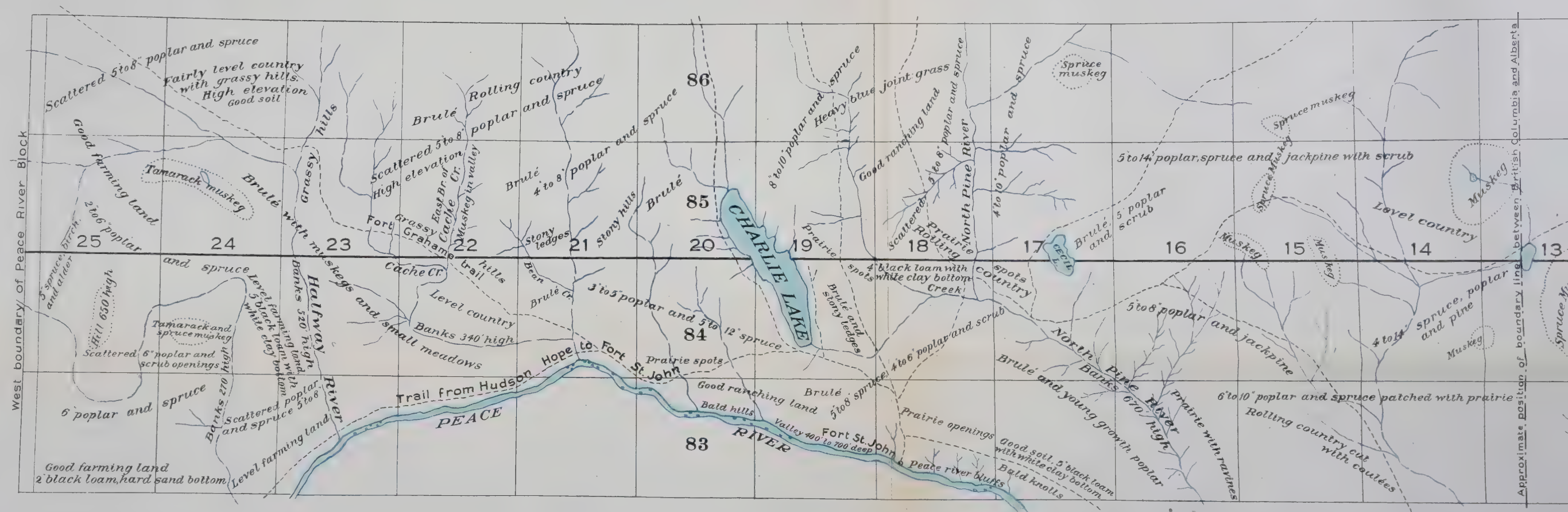
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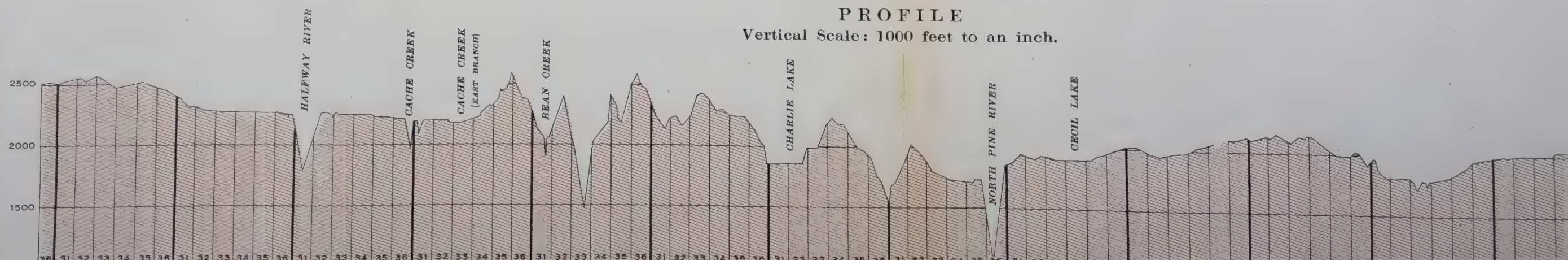
REFERENCE NO. 9/2/6/7/69

Scale : 6 miles to an inch.

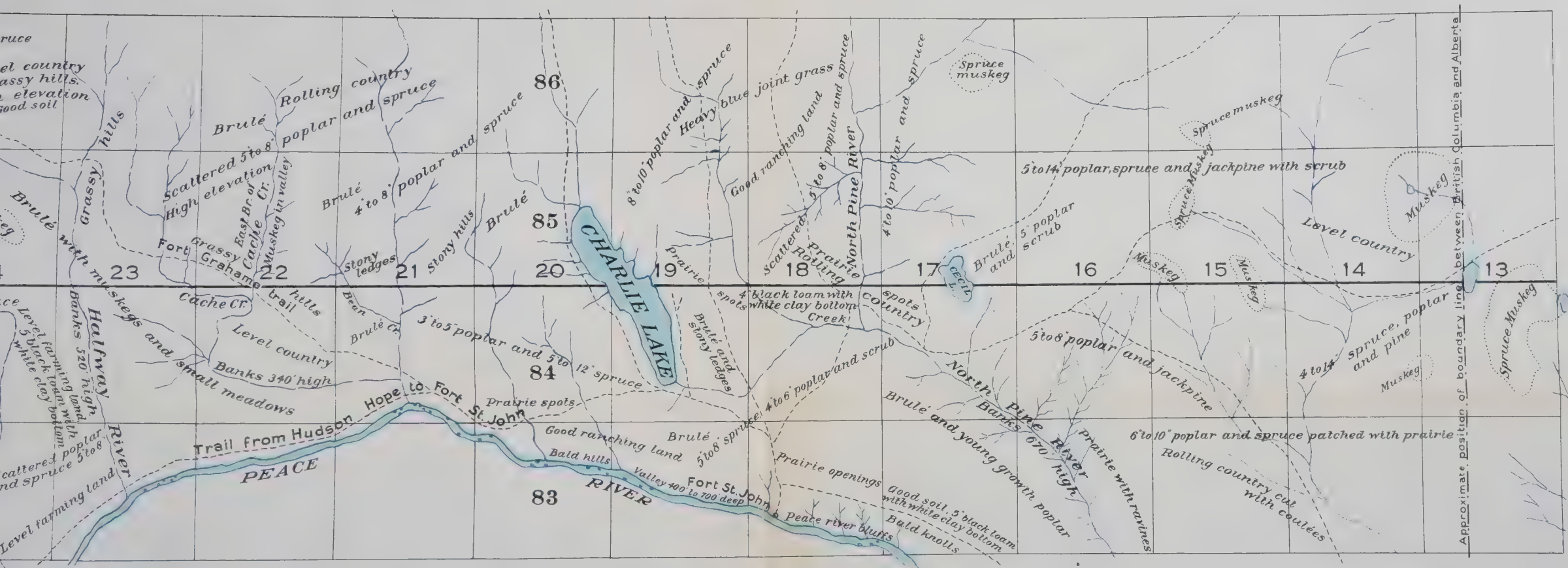


P R O F I L E

Vertical Scale: 1000 feet to an inch.



Scale : 6 miles to an inch.



HALFWAY RIVER

CACHE CREEK

CACHE CREEK (EAST BRANCH)

BEAN CREEK

CHARLIE LAKE

NORTH PINE RIVER

CECIL LAKE

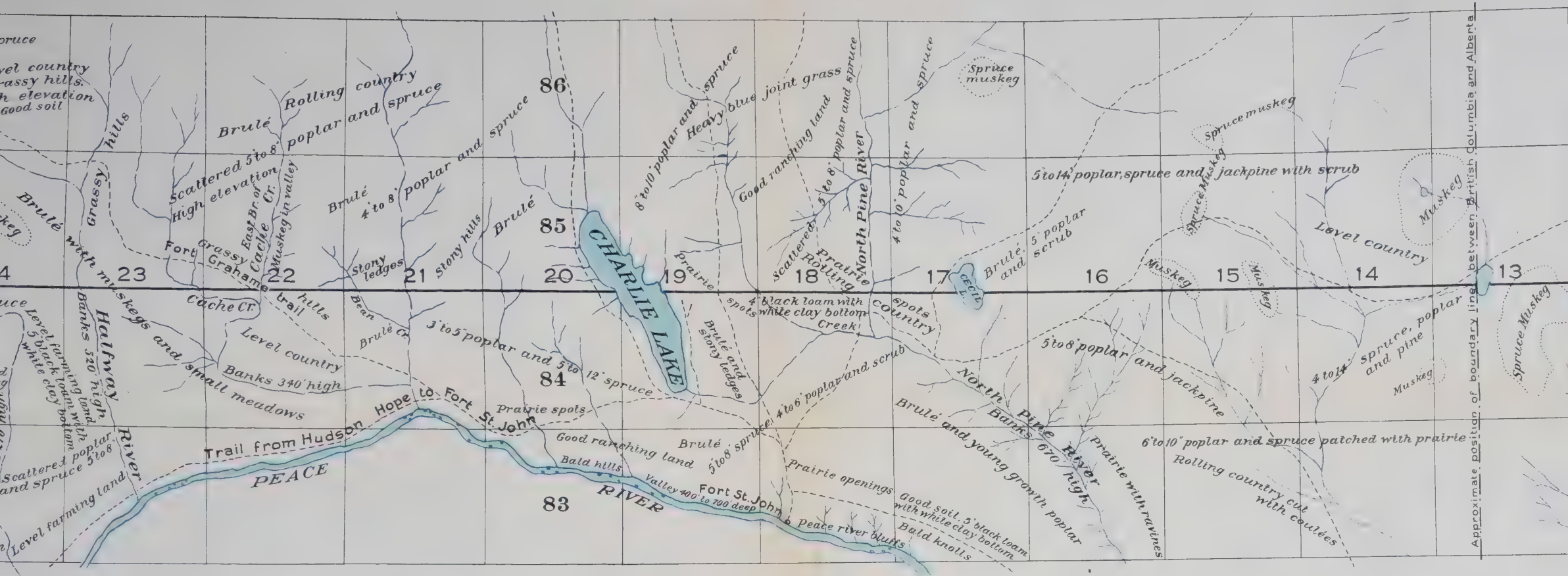
Vertical Scale: 1000 feet to an inch.

2000

1500

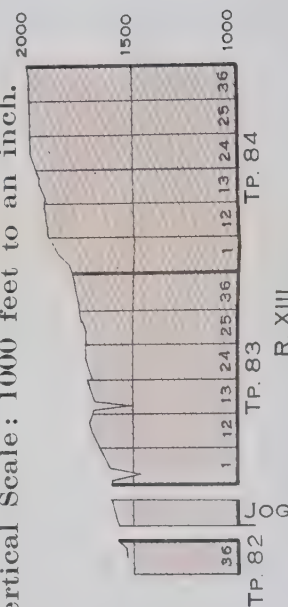
EAST BOUNDARY OF TPS. 83 AND 84, RANGE 13 WEST OF SIXTH MERIDIAN

Scale: 6 miles to an inch.



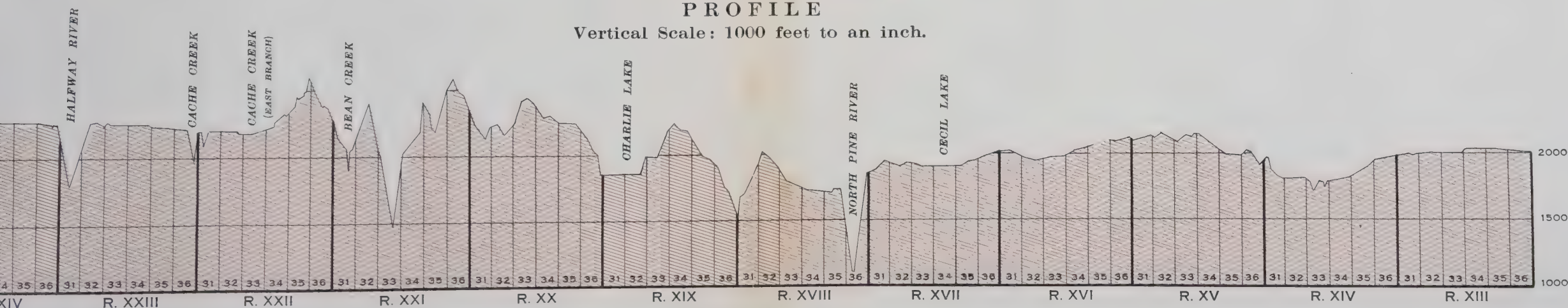
PROFILE

Vertical Scale: 1000 feet to an inch.



PROFILE

Vertical Scale: 1000 feet to an inch.



NOTE

The elevations are referred to an assumed elevation of 2000 feet at the N. E. corner of Township 84, Range 13, west of Sixth Meridian.

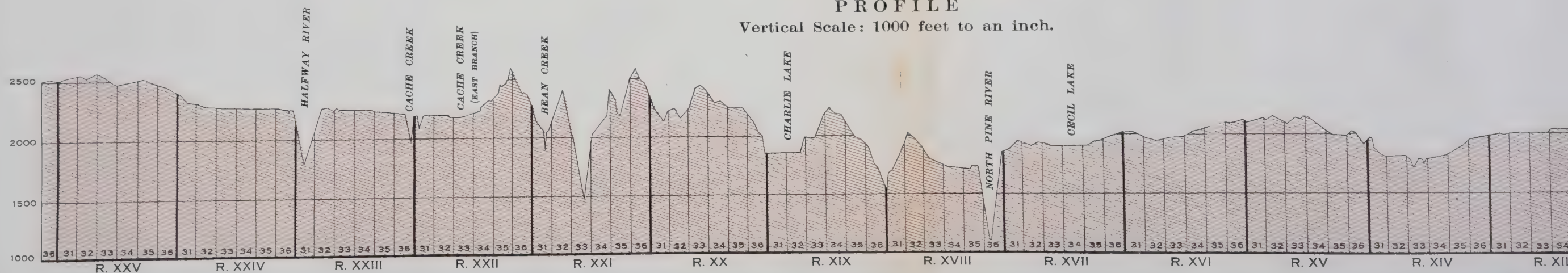
EAST BOUNDARY OF TPS. 83 AND 84, RANGE 13 WEST OF SIXTH MERIDIAN

Scale: 6 miles to an inch.



PROFILE

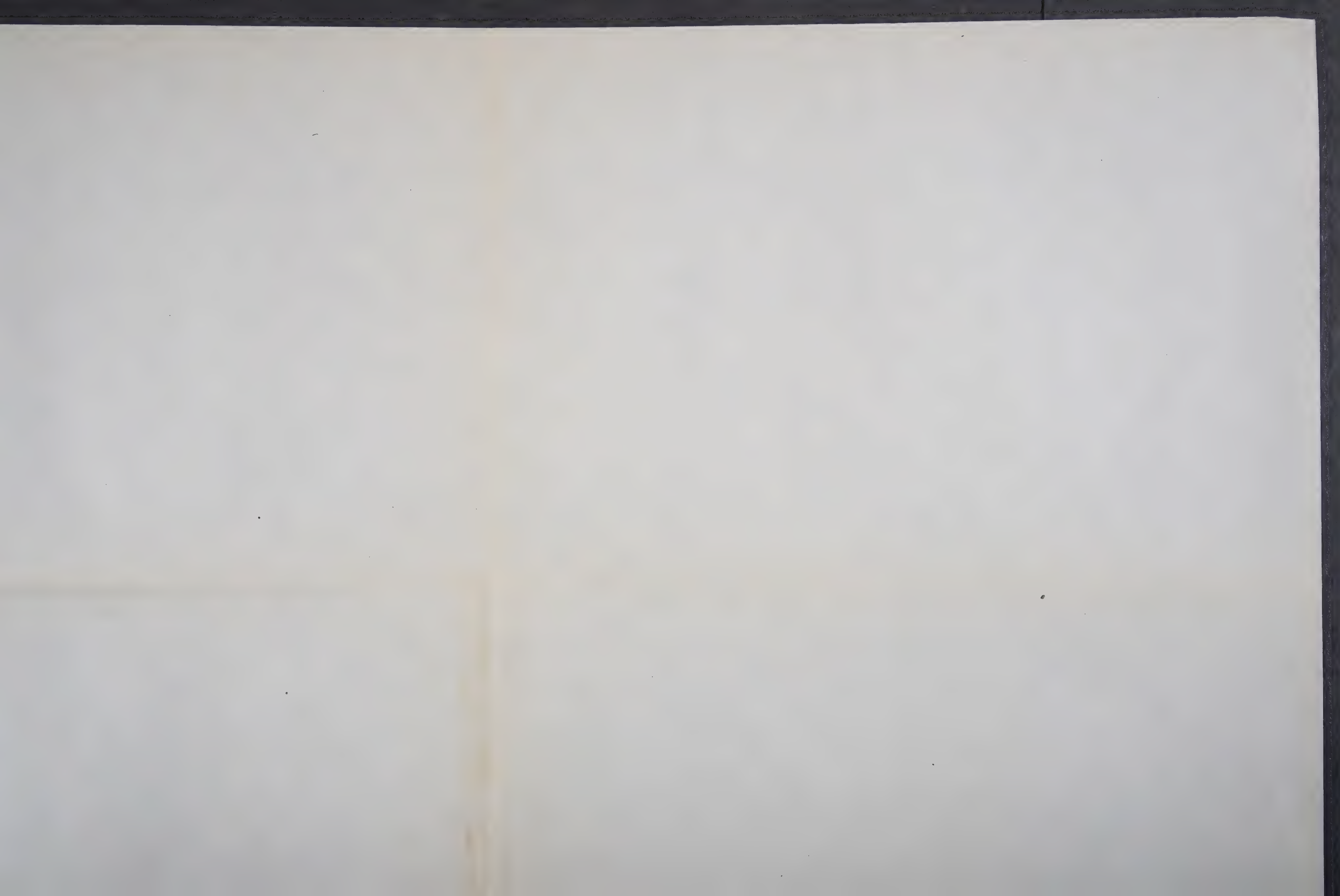
Vertical Scale: 1000 feet to an inch.



NOTE

The elevations are referred to an assumed elevation of 2000 feet at the N. E. corner of Township 84, Range 13, west of Sixth Meridian.





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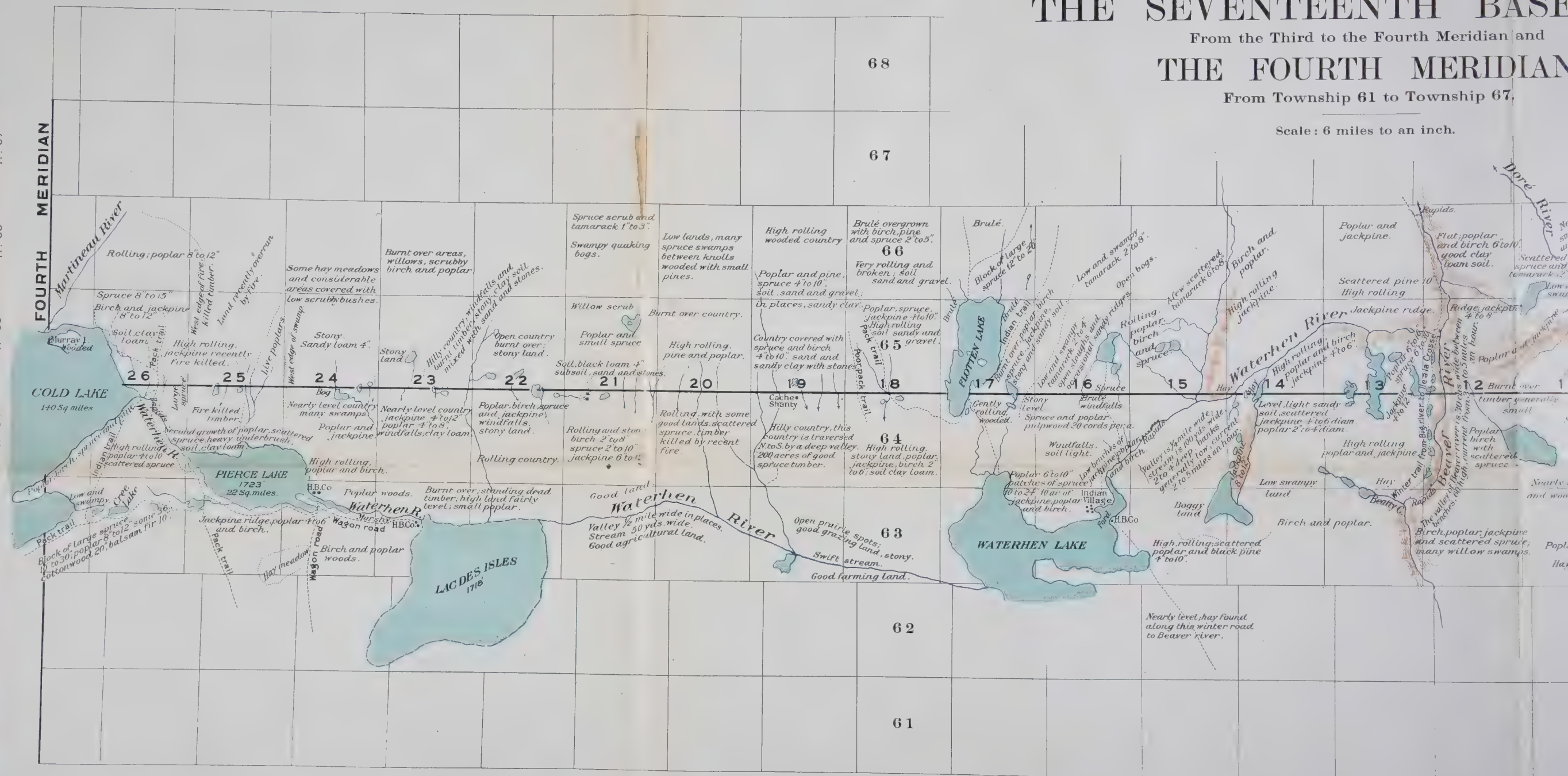
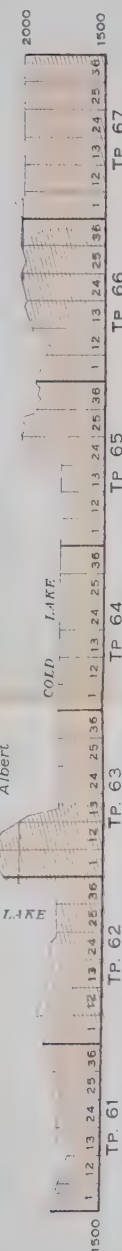
ACCESSION No. 74-169

REFERENCE No. 9/2/6/7/70

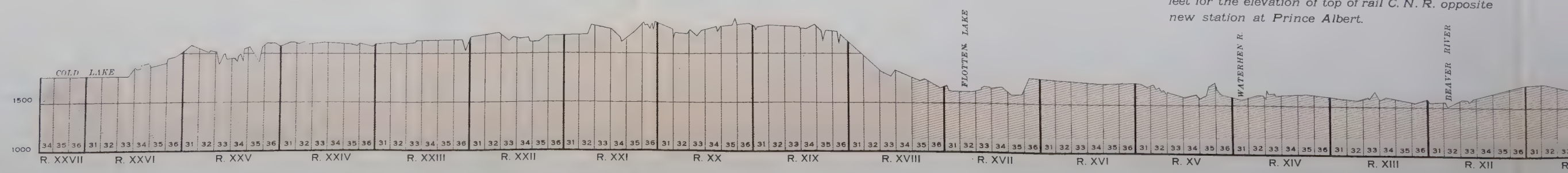
SKETCH MAP OF
THE THIRD MERIDIAN
From the Sixteenth to the Seventeenth Base Line
THE SEVENTEENTH BASE
From the Third to the Fourth Meridian and
THE FOURTH MERIDIAN
From Township 61 to Township 67.

Scale: 6 miles to an inch.

PROFILE
Vertical Scale: 1000 feet to an inch.
NOTE: The elevations are referred to an elevation of 1393 feet for the elevation of top of rail C. N. R. opposite new station at Prince Albert.



PROFILE
Vertical Scale: 1000 feet to an inch.
NOTE: The elevations are referred to an elevation of 1393 feet for the elevation of top of rail C. N. R. opposite new station at Prince Albert.



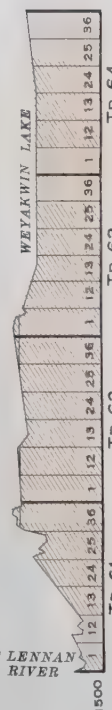
OF
MERIDIAN
eenth Base Line
BASE LINE

Meridian and
MERIDIAN
nship 67.

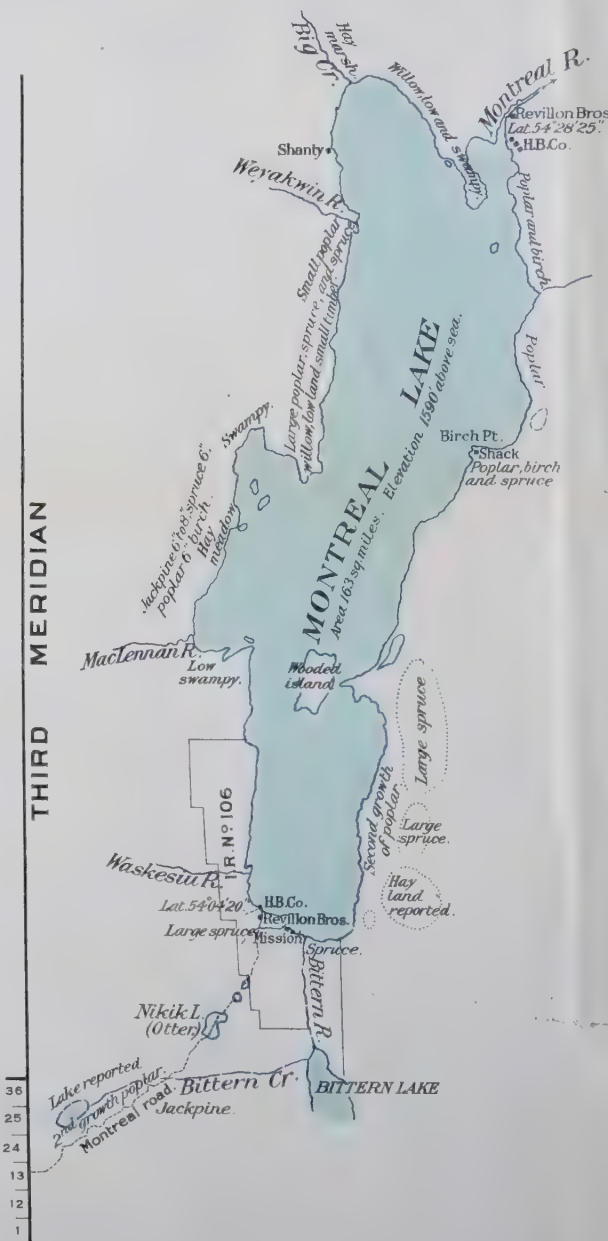
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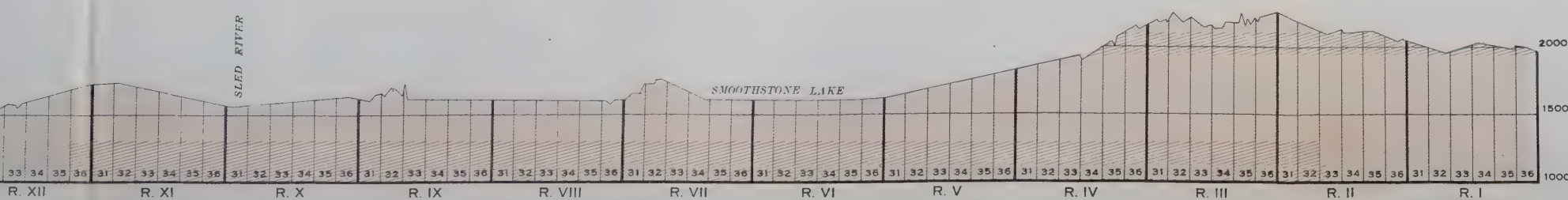
Vertical Scale: 1000 feet to an inch.
NOTE: The elevations are referred to an elevation of 1393 feet for the elevation of top of rail C. N. R. opposite new station at Prince Albert.



SKETCH OF
MONTREAL LAKE



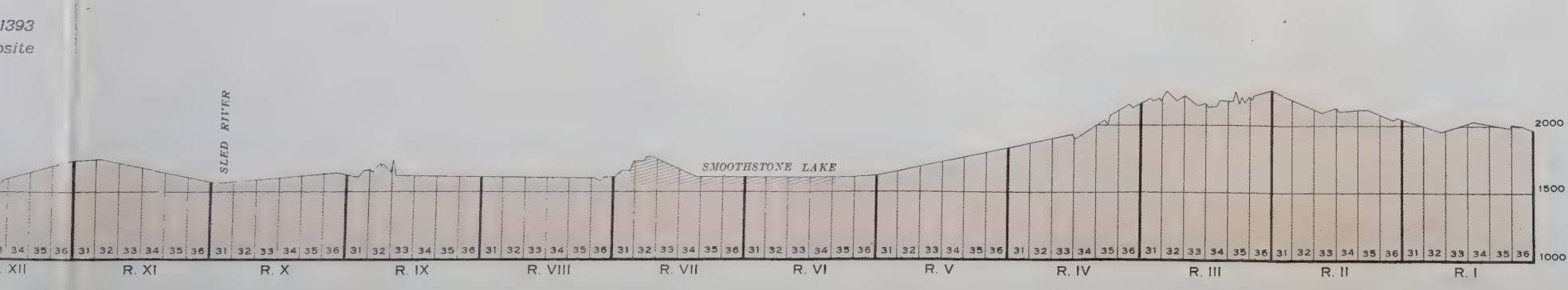
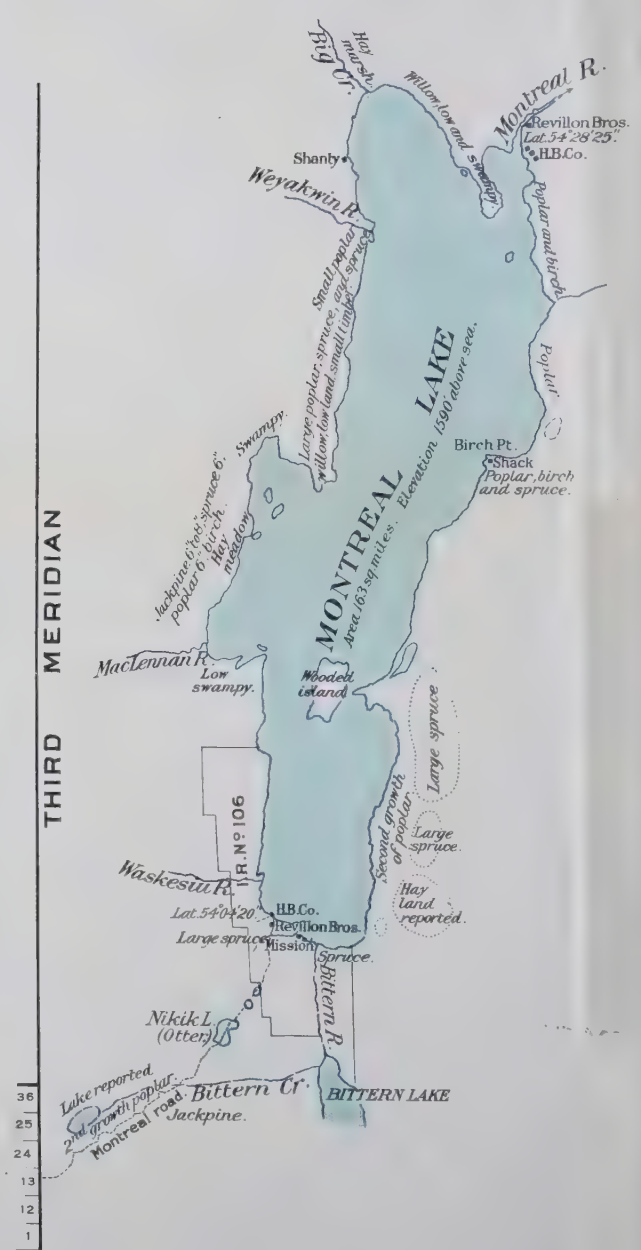
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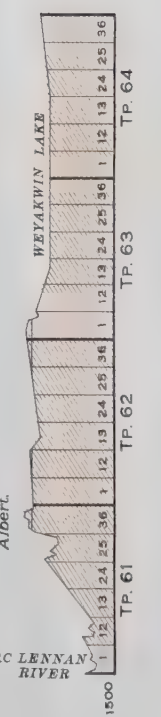
ERIDIAN
enth Base Line
BASE LINE
Meridian and
ERIDIAN
ship 67.



SKETCH OF
MONTREAL LAKE



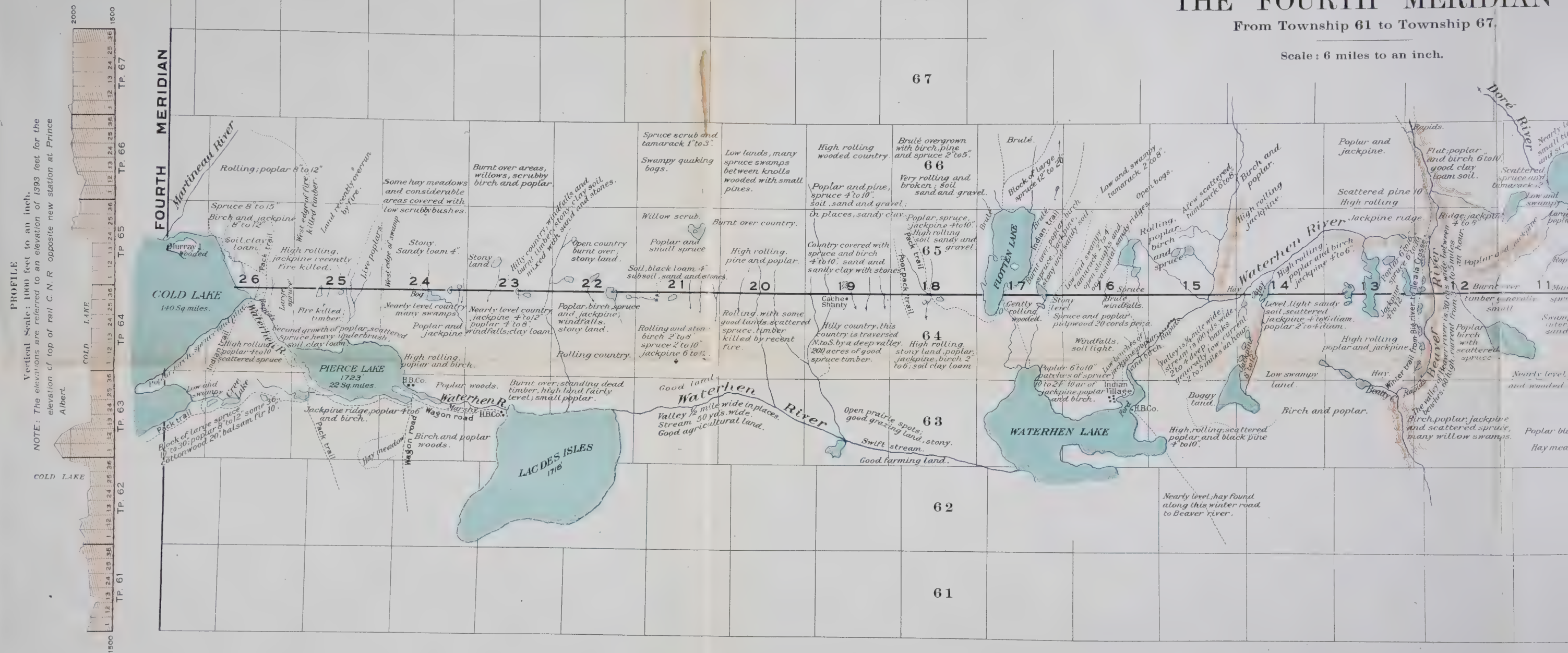
PROFILE
Vertical Scale: 1000 feet to an inch.
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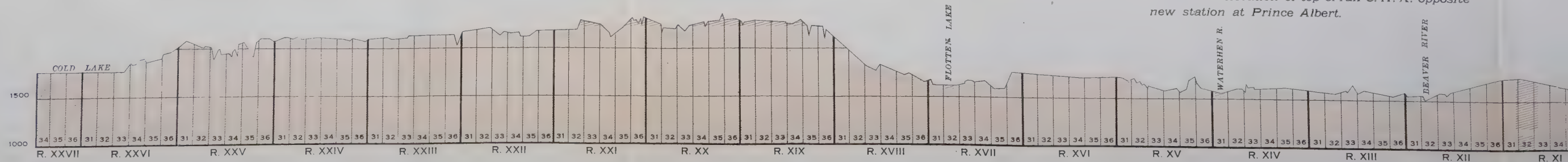
TP. 57. R. I.

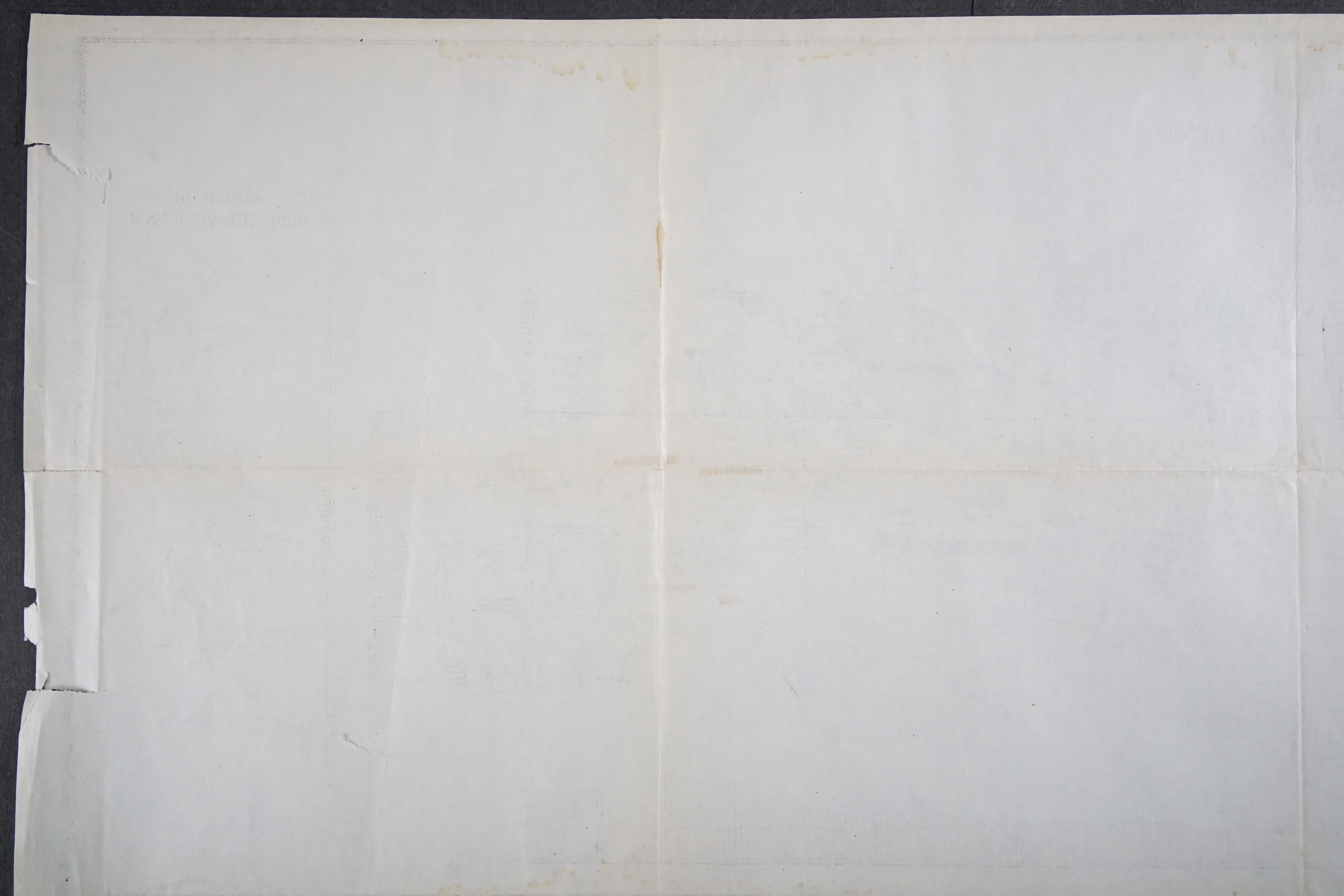
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